# KV-2062EC/MR

MODEL

SERVICE MANUAL

# KV-2062EC/ KV-2066EC RM-635 RM-635

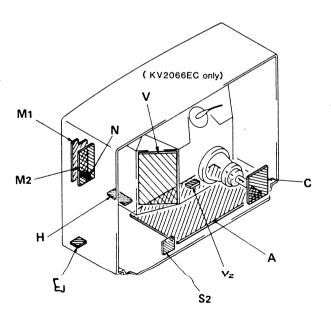
AEP Model
Chassis No. SCC-524A-A



September, 1983

# XE-3 CHASSIS

# CIRCUIT BOARD LOCATION



### **SPECIFICATIONS**

Channel coverage VHF channels E2 U20 UHF channels E21-E68

Programing system 30 programs (including 1 program for auxiliary RF input)

Automatic programing digital tuning

Picture tube Trinitron system
Approx. 52 cm (20 inches)

Approx. 49 cm screen measured diagonal-

100 do

100-degree deflection

Antenna 75-ohm standard coaxiai socket

(DIN 45325/IEC 169-2)

Speaker Two-way: Approx. 5 × 2.7 cm tweeter Approx. 8 × 12 cm woofer

2.0 W (with 10% harmonic distortion)
Auxiliary RF input for one of the VHF
channels E2-U20 and UHF channels

E21-E68

75-ohm (coaxial type)

Power requirements 220 V ac, 50 Hz Power consumption 89 W (max.)

Audio output

RF AUX socket

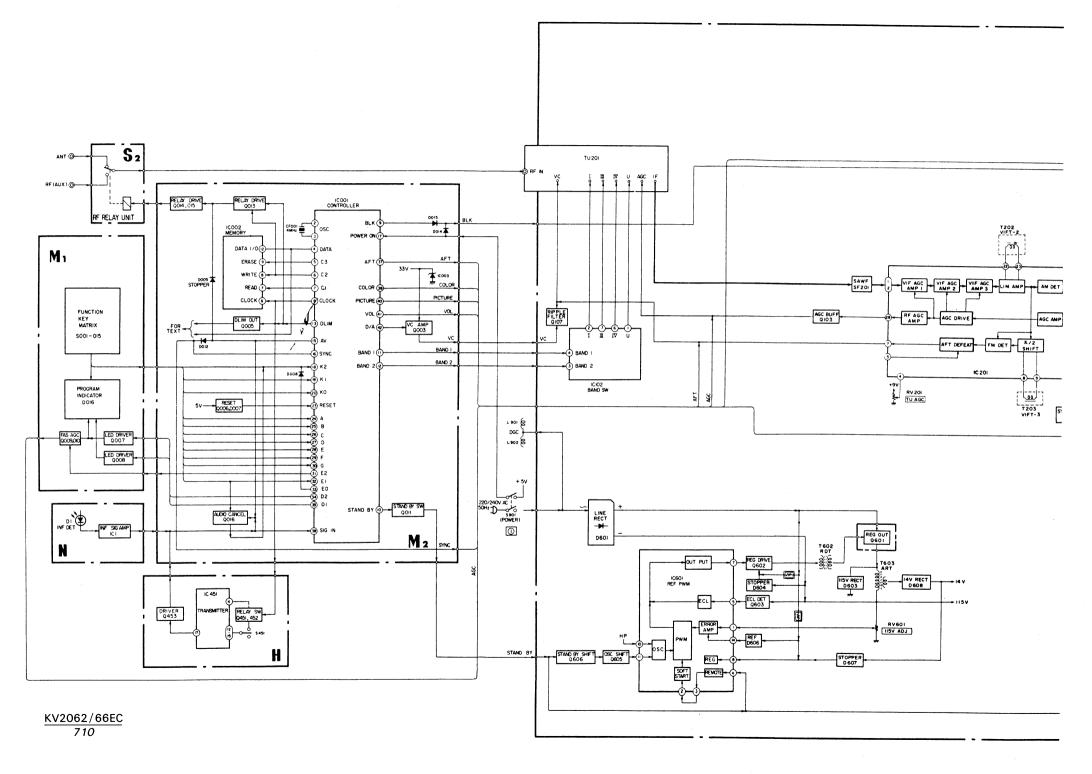
Dimensions Approx. 613 × 459 × 491 mm (w/h/d)

Weight Approx. 25 kg

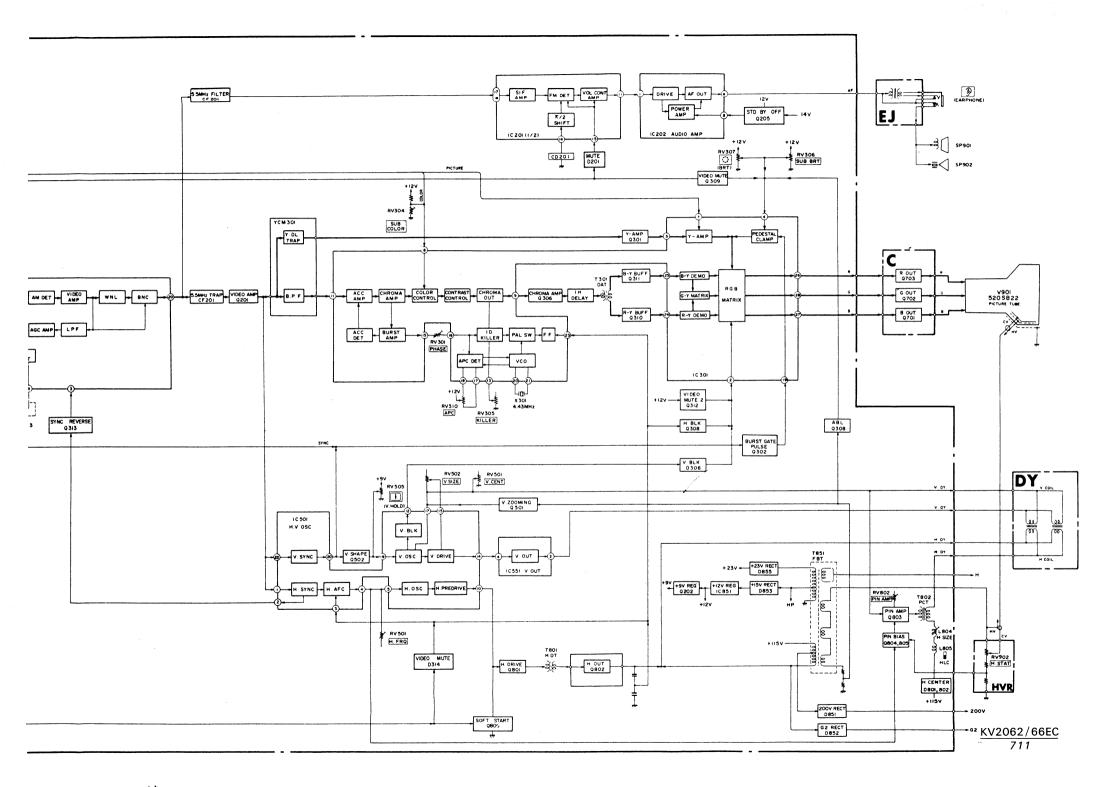
Accessories supplied Remote Commander RM-635 (1)

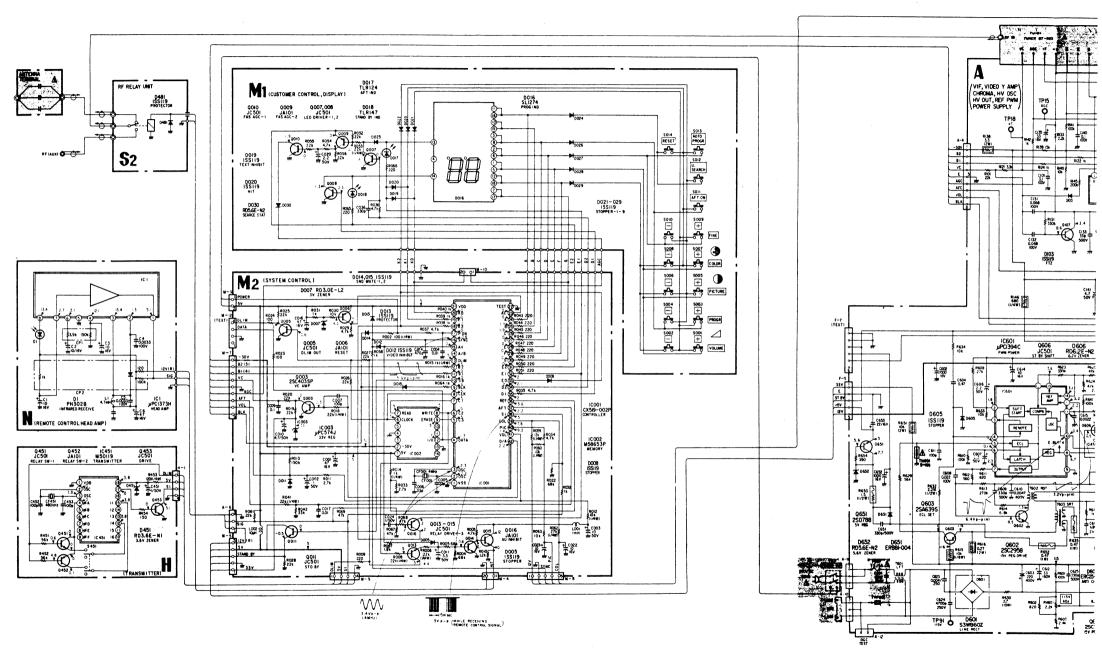
Earphone (1)

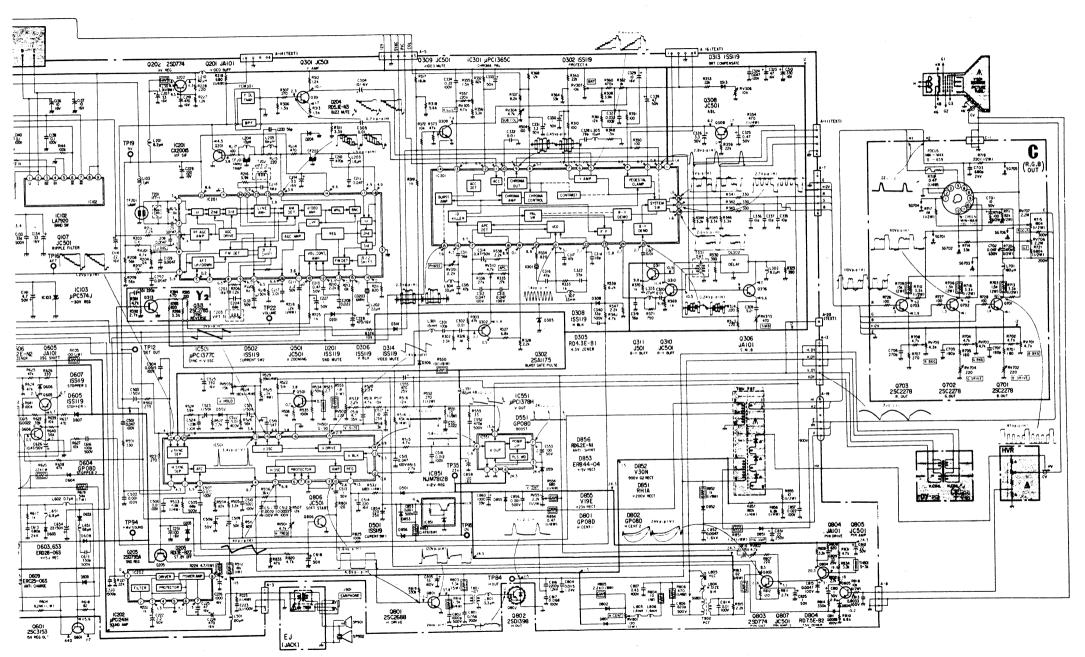
KV2062/66EC 709

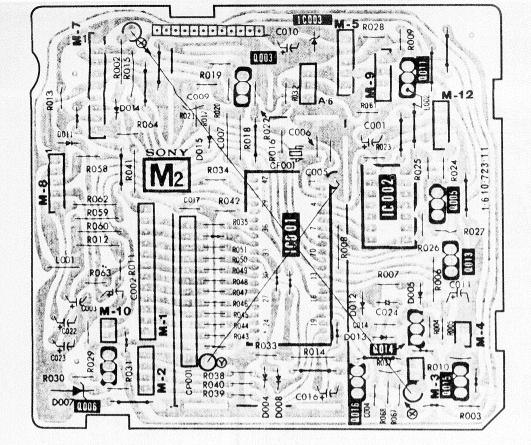


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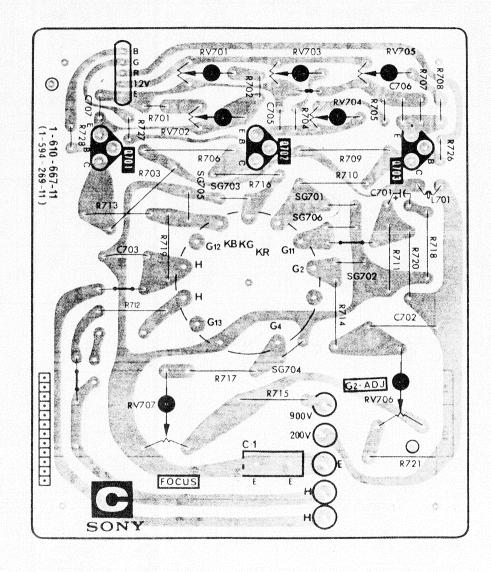


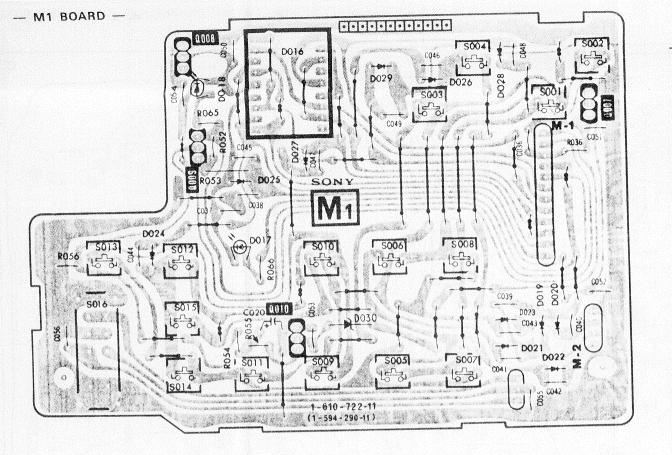




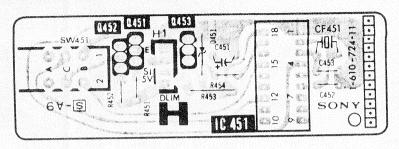


- C BOARD -

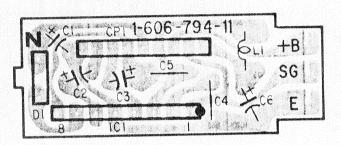




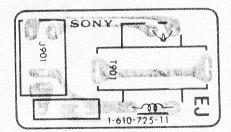




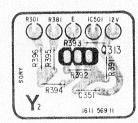
- N BOARD -



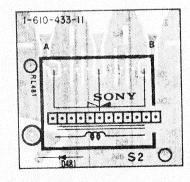




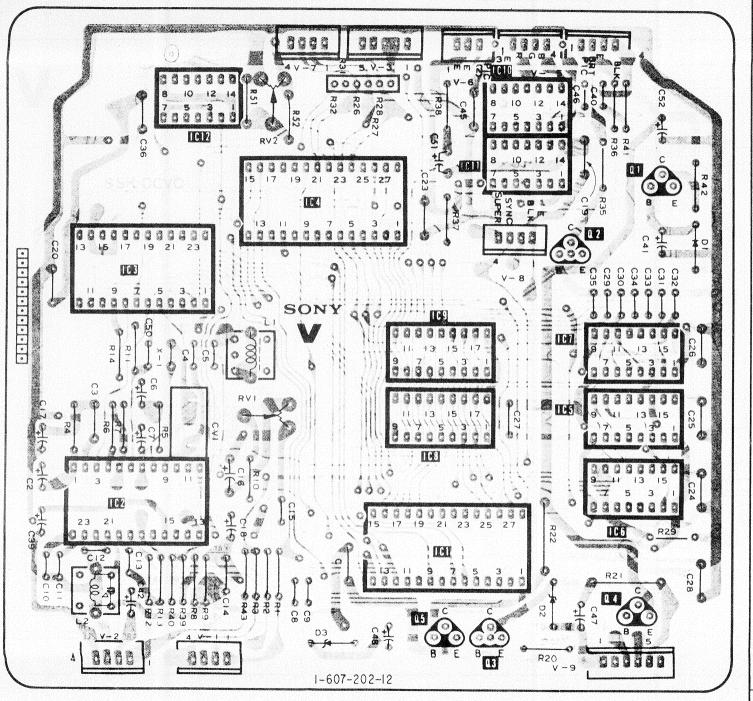
- Y2 BOARD -



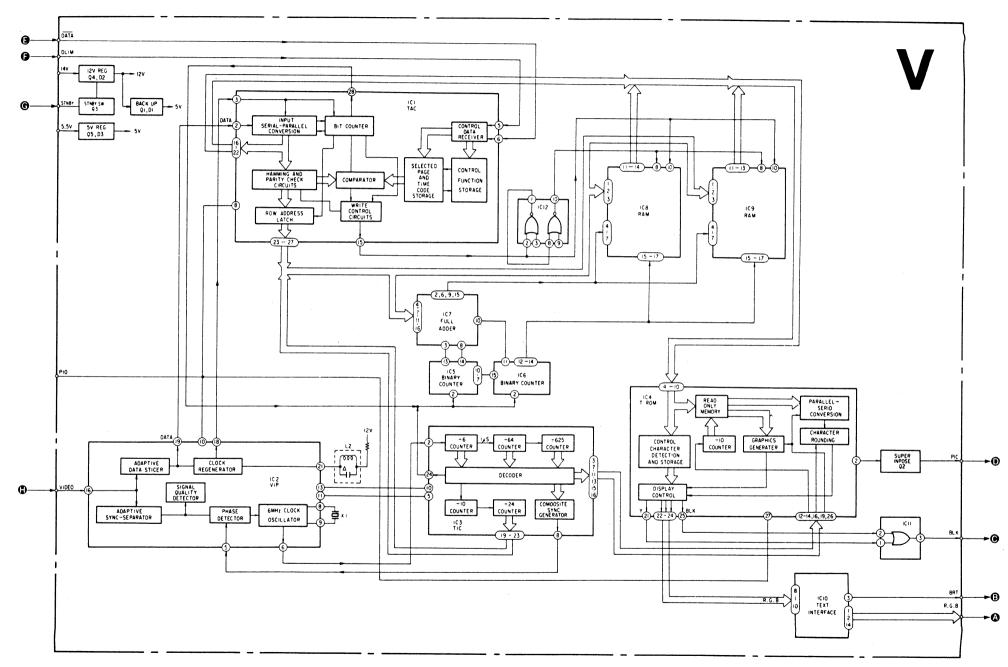
- S2 BOARD -

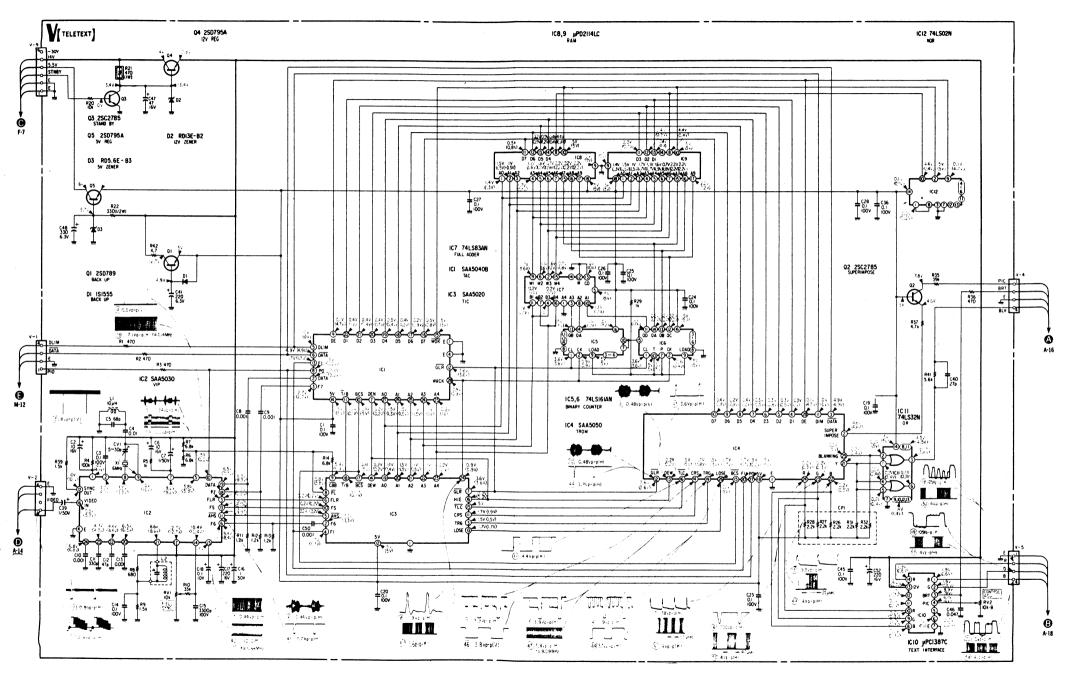


Q , IC D ADJ TP	
502	
603 802 205 105 104 804 101 204 201 10201 852 205 93 16 19 8V201 22	A13 (C807 A13 (C807 A13 (C807 A14 A15 C810 A15 C804 A15 C



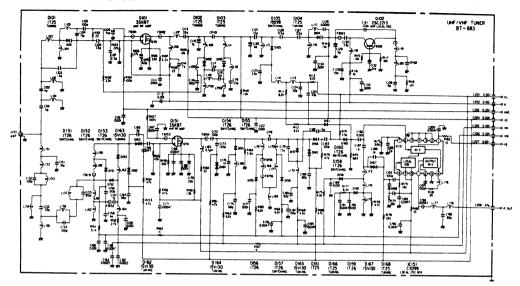
Q,IC	D	ADJ
ICI2 ICIO		RV2
ICII IC4 I		
2 IC3	l	
IC9 IC7		
IC8 IC5		RVI
IC6 IC2		
4 5,3	3	
Q,IC	D	ADJ





## TUNER SCHEMATIC DIAGRAM

# - UHF/VHF TUNER BT-883 -



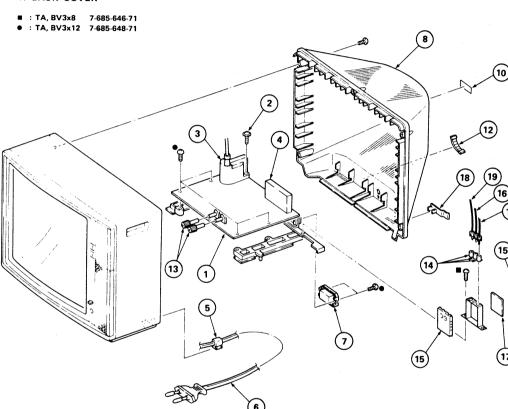
# **EXPLODED VIEWS**

- NOTE:

   Items with no part number and no description are not stocked because they are seldom required for routine service.

   The construction parts of an assembled part are indicated with a collation number in the remark column.
- Items marked " & " are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.

### 1. BACK COVER



No.	Part No.	Description	Remark	No.	Part No.	Description
4 5 6 7 8	4-302-428-00 1-439-303-31 1-463-421-21 1-463-421-21 1-534-817-XX 1-536-683-21 X-4368-904-0	TUNER, ET (BT-883) HOLDER, AC CORD CORD, POWER CONNECTOR, COAXIAL ANTENNA		11 12 13 14 15 16 17 18	4-365-226-01 6:1-507-900-00 6:4-368-114-00 6:1-557-009-21 6:1-610-433-00 4-329-127-00	CABLE (WITH PIN) BAND, BINDING KNOB, VR JACK CASE (LID), RELAY CABLE, P-P S2 BOARD CLAMP, CORD CABLE (WITH PIN)



AEP Model
Chassis No. SCC-524A-A

January, 1984

# **SUPPLEMENT-1**

# Subject:

"White color" is added as a variation of the KV-2062EC Bezel Assy and Cabinet Assy.
Please add the following list to the parts list in EXPLODED VIEWS

# : added parts

N	0.	Part No.	Description	Remark
	01	X-4368-908-1	BEZEL ASSY (FOR WHITE) 102,103,104,105,1	06,107,108, 14,115,116
1	02	4-367-205-00	BUTTON (A), POWER	
1	03	3-662-365-00	SHAFT (S), DOOR	
ī	04	3-703-574-00	RETAINER, DOOR	
i e	05	x-4368-907-1	DOOR ASSY, CONTROL (FOR WHITE)	
	06	4-367-213-11	DOOR, SUB CONTROL (FOR WHITE)	
	07	3-701-912-00	EMBLEM, SONY, (LARGE)	
	08	4-367-232-11	GRILLE, SPEAKER (FOR WHITE)	
	10	4-367-209-00	SPRING, COMPRESSION	
1	11	4-367-208-00	BUTTON (B), POWER	
1	12	4-367-902-00	BUTTON (A)	
1	13	4-367-903-00	BUTTON (B)	
ī	14	4:4-367-913-00	HOLDER, CHANNEL BUTTON	
1	15	4-367-910-00	PANEL, CONTROL	
j	16	4-367-909-00	BUTTON, MULTI	
	.28	X-4368-902-2	CABINET ASSY (FOR WHITE)	

# KV-2062EC/KV-2066EC

AEP Model

Chassis No. SCC-524A-A Serial No. 209,451 and later June, 1984

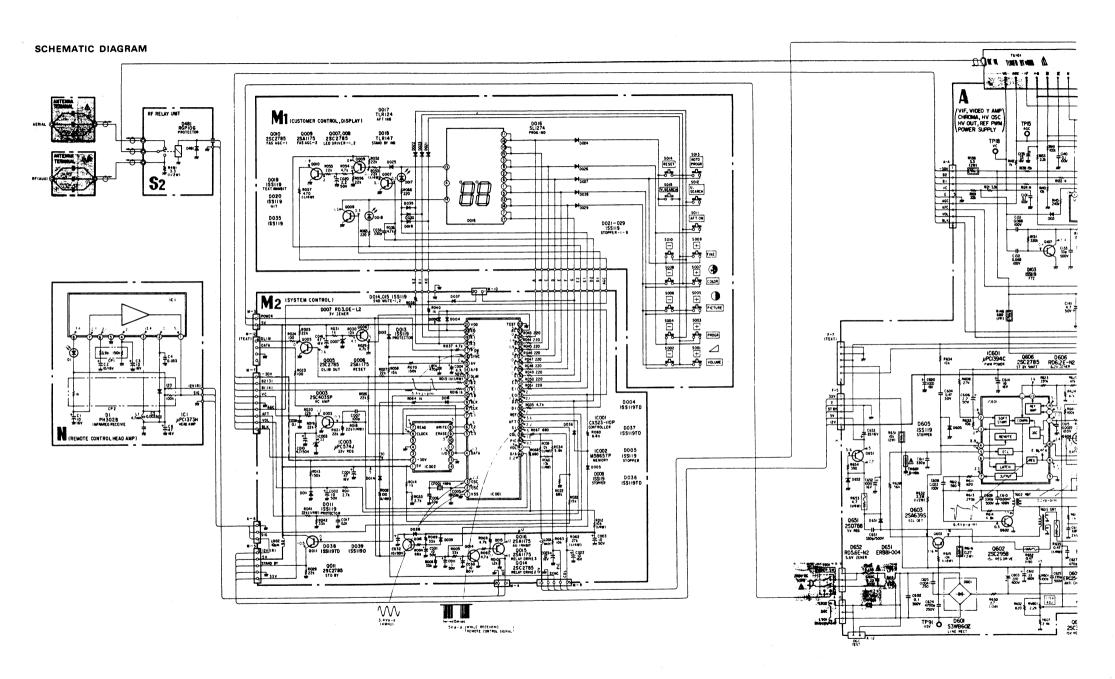
No. 2

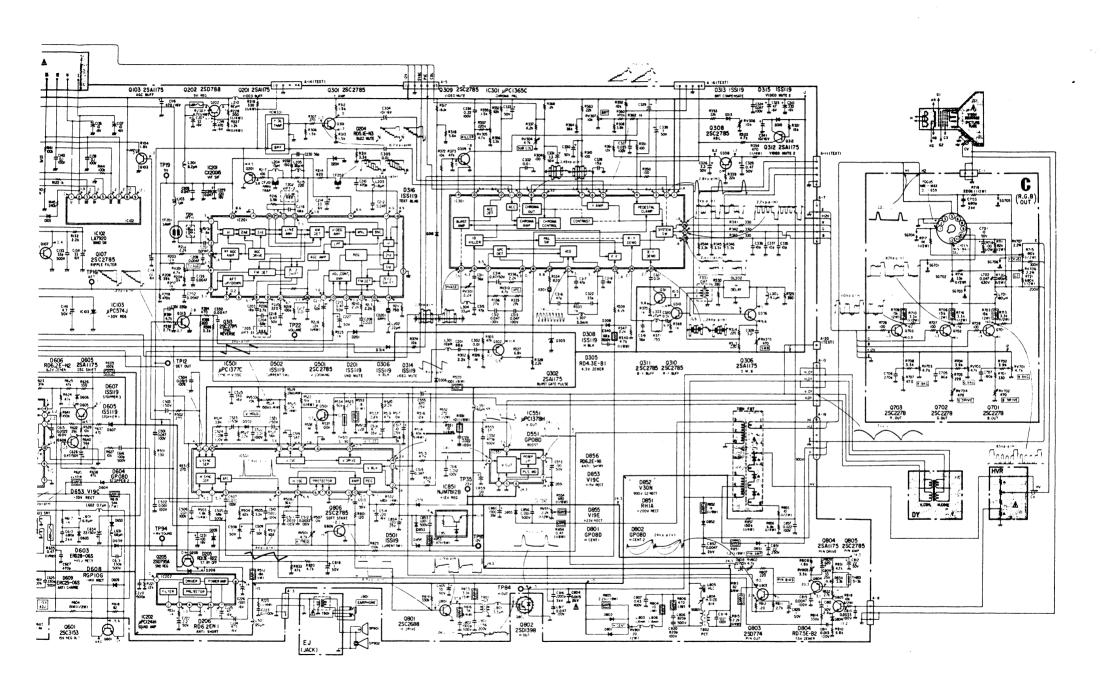
# **SUPPLEMENT**

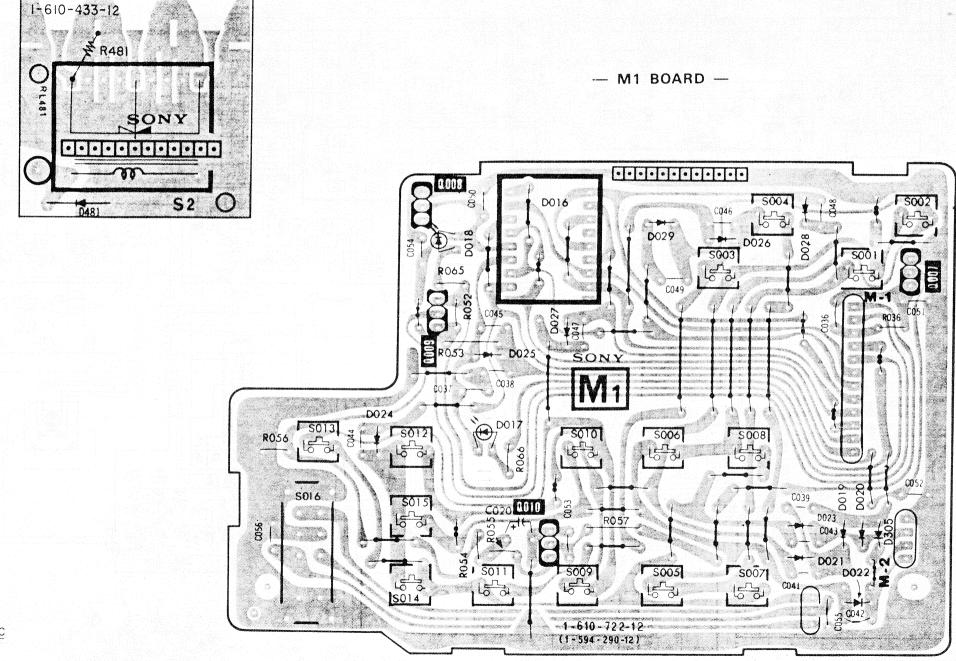
SUBJECT: CIRCUIT MODIFICATIONS

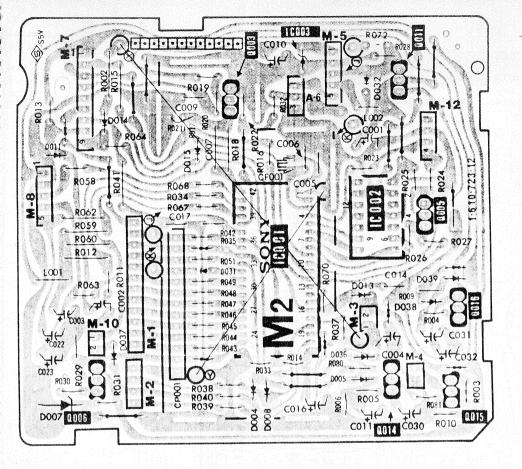
File the supplement with the service manual.

- INTRODUCTION
- 1. H and Y2 boards have been deleted.
- 2. A, M1, M2, C and S2 boards patterns have been modified.
- 3. A, M1, M2, C, N, S2 and V boards have been modified.

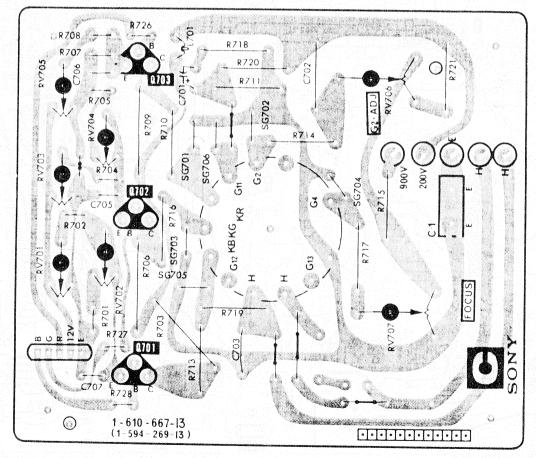


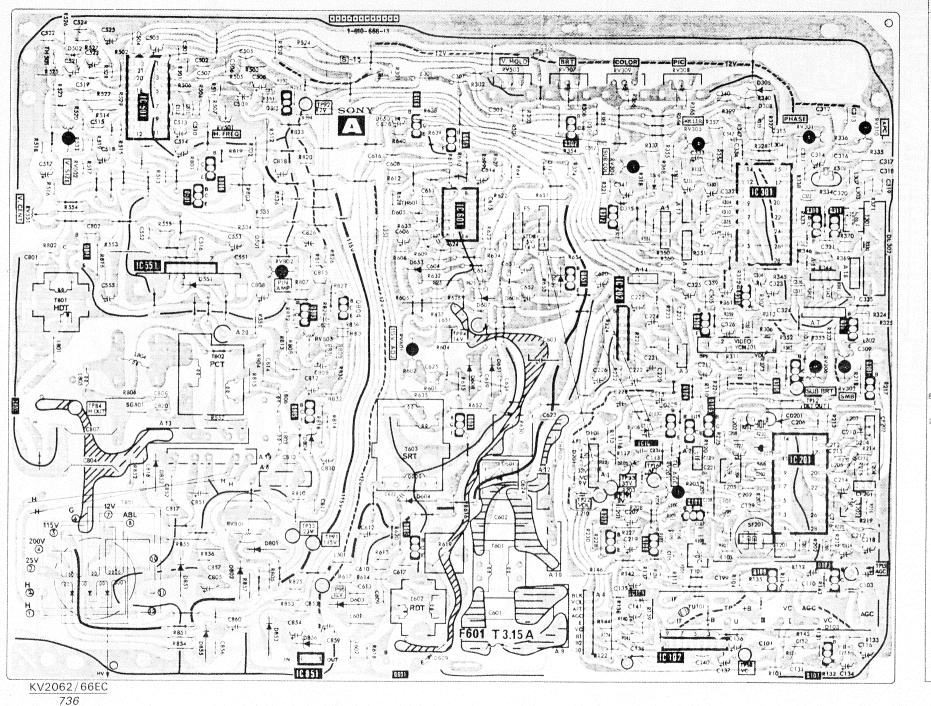




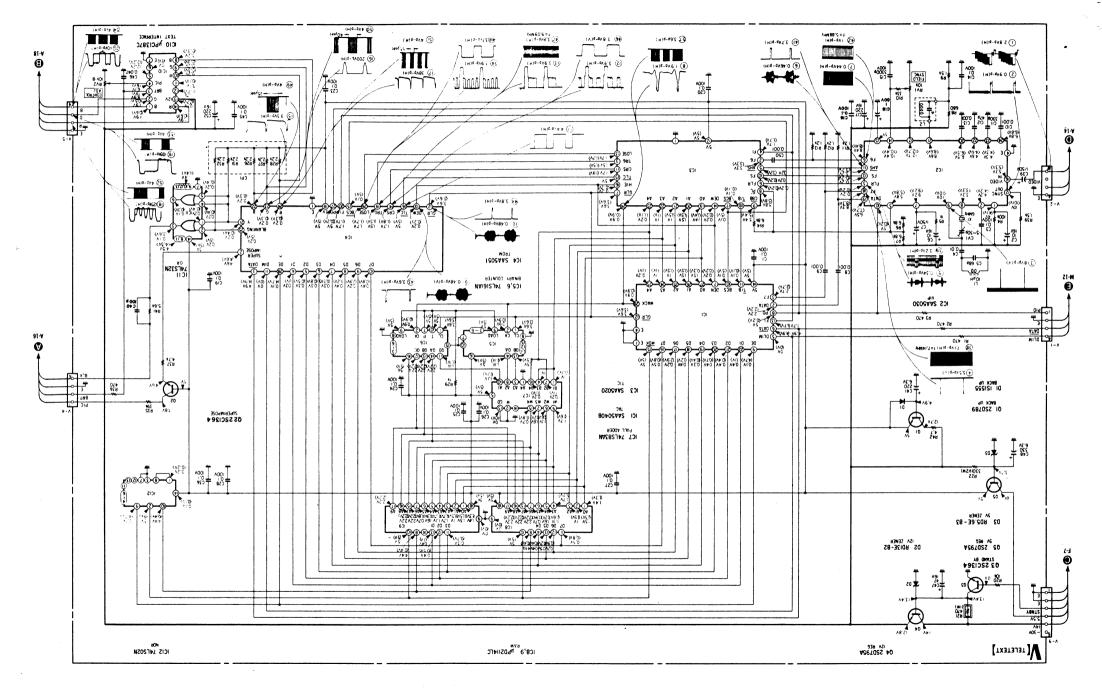


- C BOARD -





IC, Q	D	ADJ	ŢΡ	
			S. S.	
	502			
		D (707		
	305	RV307 RV503		
10501	308	1		
313 606 302		RV501		
605	306	RV502 RV301		
		RV305		
	314	RV304		
501 806	316			
10301		DVSSI		
10601 312,310,311	315	MV331		
801	501			
	605			
IC551	653	RV802		
651	652 551	,		
301	606			
804 803	607			
803 308 (C202		RV803	94	
		PVEOL	34	
	313	RV306,RV303		
309	608	πνουσιανουο		
201			12	֡
302			84	֡
805 205 603	651 204			
	804,206			
	205 201			
IC201	852 601		16	
		RV201	19 22	
	604			
		RV801		
202,	0.01		35 91	
602	801			
	851		95 15	
103	802			
IC 103	603			
	103 853			
IC 102	855,856			
601 IC851	609			
107				

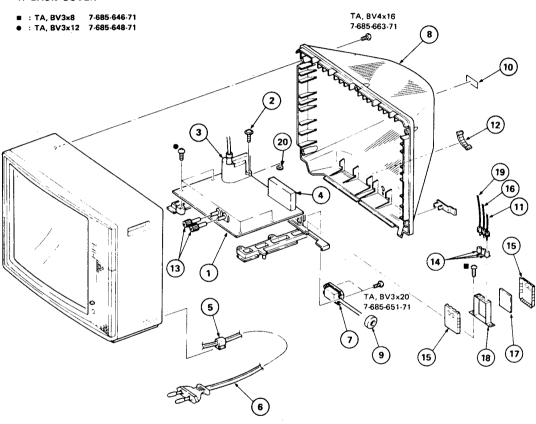


# **EXPLODED VIEWS**

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### 1. BACK COVER



No.	Part No.	Description	Remark	No.	Part No.	Description
1	a: A-1295-772-A	A BAORD, COMPLETE		11	1-557-024-00	CABLE (WITH PIN)
2		HEAD, WASHER, TAPPING SCREW		12		BAND, BINDING
. 3	A-1-439-303-31			13	4-365-226-01	KNOB, VR
4	<b>1-463-421-21 1-463-421-21</b>	TUNER, ET (BT-883)		14	<b>a:1-507-900-00</b>	JACK
5		HOLDER, AC CORD		15	4:4-368-114-00	CASE (LID), RELAY
6		CORD, POWER	İ	16	4:1-557-009-21	
7		CONNECTOR, COAXIAL ANTENNA		17	♦: 1-610-433-00	S2 BOARD
8		COVER ASSY, BACK		18	<b>♦:4-368-115-00</b>	CASE (MAIN), RELAY
9	1-543-171-00	CORE, RING		19	♦: 1-557-024-00	CABLE (WITH PIN)
10	<b>4:4-368-902-00</b>	LABEL, MODEL NUMBER		20	3-564-542-11	, ,

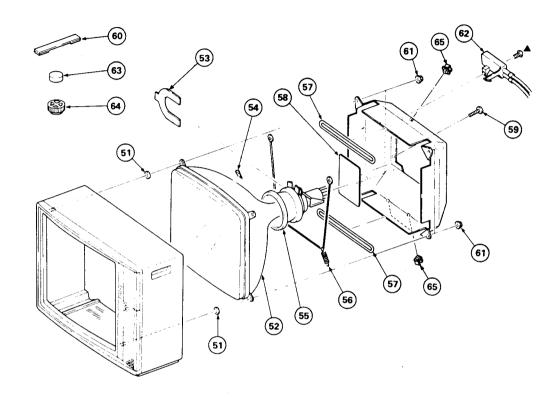
# KV2062/66EC

# 738

### 2. PICTURE TUBE

Remark

### ▲ : TA, BV4x12 7-685-661-14



No.	Part No.	Description	Remark	No.	Part No.	<u>Description</u>
53 54	A 8-737-251-05 1-452-146-00 3-703-003-00	SPACER, DY	∵a† s	61	4-305-021-00 X-4308-815-0 4-306-034-00	C BOARD, COMPLETE SCREW (+BV 3X8), TAPPING PERMALLOY ASSY, CONVERGENCE FLANGE NUT, (B) 5MM
56	4-303-774-XX	DEFLECTION YOKE (SY-1088) (F) SPRING COIL, DEGAUSSING	खंड 	64	1-452-032-00 1-452-094-00	RESISTOR ASSY, HIGH-VOLTAGE MACNET, DISK; 10MM & MAGNET, ROTATABLE DISK; 15MM & HOLDER, COIL, DEGAUSSER

Remar

### 3. BEZEL ASSY

• : TA, BV3x12 7-685-648-71 A : TA, BV4x12 7-685-661-14 128 (112) 129 (110) (101) 102 103 (119) (104) 107 (126) 132 TA, BV3×20 7-685-651-71

No	Part No.	Description	Remark	No.	Part No.	Description	Remark
10 10 10 10 10 10 10 11 11 11 11 11	X-4368-908-1 4-367-205-00 3-662-365-00 3-703-574-00 X-4368-907-1 6-4-367-213-00 4-367-213-10 701-912-00 8-367-232-10 4-367-232-10 4-367-232-11 14-367-208-00 12-4-367-903-00 14-367-903-00 14-367-903-00 14-367-903-00 14-367-903-00 14-367-903-00 14-367-903-00	BEZEL ASSY (WHITE) BUTTON (A), POWER SHAFT (S), DOOR RETAINER, DOOR DOOR ASSY, CONTROL DOOR, SUB CONTROL DOOR, SUB CONTROL (WHITE) EMBLEM, SONY, (LARGE) GRILLE, SPEAKER GRILLE, SPEAKER (WHITE) SWITCH, PUSH SPRING, COMPRESSION BUTTON (B), POWER BUTTON (A)	102-108, 110-116	119 120 121 122 123 124 125 126 127 128	4: 4-342-117-00 4: 1-606-794-00 4: 4-342-118-00 8-927-129-00 4: 4-338-106-00 8-927-133-00 X-4368-902-0 X-4368-902-0 X-4368-902-0 X-4368-902-0 4: 4-338-25-00 4: 4-358-25-00	SCREW, SPECIAL (+PW4X30) EJ BOARD CASE SHIELD (MAIN), R N BOARD LID, SHIELD CASE, R SPEAKER UNIT (040T004) SPRING HOLDER, SPEAKER SPEAKER UNIT (120E004) CABINET ASSY (BLACK) CABINET ASSY (WALNUT) CABINET ASSY (WALNUT) CABINET ASSY (WHITE) SWITCH, PUSH FILM (N), SPECIAL BUTTON, LOCK, CHANNEL	

(127)

# **ELECTRICAL PARTS LIST**

Items marked " & " are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.

CAPACITORS • MF : μF, PF : μμF

All variable and adjustable resistors have characteristic curve B, unless

otherwise noted.

COILS • MMH : mH, UH : #H

RESISTORS
• All resistors are in ohms • F : nonflammable

When indicating parts by reference number, please include the board name.

Ref.No. Part No.	Description			Remark	Ref.No.	Part No.	Description			Remark
<b>6:</b> A-1295-772-A	A BOARD, COM				C210 C211 C212	1-102-824-00 1-123-381-00 1-161-059-00	CERAMIC ELECT CERAMIC	470PF 2.2MF 0.047MF	5% 20% 10%	50V 50V 50V
1-235-268-00 4-302-428-00	MODULE HEAD, WASHER		CREW		C213 C214	1-123-021-00 1-123-318-00	ELECT ELECT	0.47MF 33MF	30% 20%	50V 16V
4-363-414-00 4: 4-365-811-00 4: 4-365-812-00	SPACER, MICA CASE (MAIN), LID, UPPER,	SHIELD, VI			C215 C216	1-161-059-00 1-102-525-00	CERAMIC CERAMIC	0.047MF 68PF	10% 5%	50V 50V
4: 4-365-813-00 4: 4-367-226-00 4: 4-367-227-00	HOLDER, H OU	T	E, VIF		C217 C218 C219	1-161-051-00 1-123-379-00 1-123-323-00	CERAMIC ELECT ELECT	0.01MF 0.47MF 470MF	10% 20% 20%	50V 50V 16V
	•	LATUR OUT			C220	1-102-119-00	CERAMIC	0.0015MF	10%	50V
<u>CO1</u>	NECTOR				C222	1-123-381-00 1-106-220-00	ELECT MYLAR	2.2MF 0.1MF	20% 10%	50V 100V
A3 4:1-560-123-00	PLUG, CONNEC	TOR (2.5MM)	3P		C224	1-123-323-00	ELECT	470MF	20%	16V
A4 4:1-560-129-00	PLUG, CONNEC				C225	1-123-332-00	ELECT	47MF	20%	16V
A5 4:1-560-125-00 A7 4:1-560-126-00	PLUG, CONNEC PLUG, CONNEC				C226	1-123-324-00	ELECT	1000MF	20%	167
A8 4:1-508-765-00	3P PLUG (M)		0.		C227	1-123-380-00	ELECT	1MF	20%	50V
					C229	1-123-321-00	ELECT	220MF	20%	16V
A9 4:1-506-349-21	3P PLUG (L)				C230	1-102-850-00 1-123-333-00	CERAMIC ELECT	56PF 100MF	5% 20%	50V 16V
A10 4:1-508-765-00 A11 4:1-560-124-00	3P PLUG (M) PLUG, CONNEC	TOR (2.5MM	PT TCH )		6231	1-123-333-00	ELECT	TOUME	20%	101
A12 4:1-508-786-00			,,,,,,		C301	1-101-888-00	CERAMIC	68PF	5%	50V
A13 4:1-564-038-00	CONNECTOR PL	UG, DY (MIN	I) 6P		C302	1-101-004-00	CERAMIC	0.01MF		50V
A14 4:1-560-124-00	PLUG, CONNEC	TOD /2 EMM	DITCUL		C304 C305	1-123-356-00 1-101-004-00	ELECT CERAMIC	10MF 0.01MF	20%	16V 50V
A16 4: 1-560-124-00	PLUG, CONNEC				C309	1-101-004-00	CERAMIC	0.01MF		50V
A19 4:1-508-768-00	6P PLUG	(	,							
A20 4:1-508-784-00	1P PLUG	(0 5)			C310	1-123-322-00	ELECT	330MF	20%	167
F5 4:1-560-125-00	PLUG, CONNEC	TOR (2.5MM)	5P		C311	1-102-850-00 1-106-212-00	CERAMIC MYLAR	56PF 0.047MF	5% 10%	50V 100V
F7 4:1-560-126-00	PLUG. CONNEC	TOR (2.5MM	PI TCH)		C313	1-106-212-00	MYLAR	0.047MF	10%	100V
	·	(0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	,		C314	1-123-379-00	ELECT	0.47MF	20%	50V
CAF	PACITOR				C315	1-102-887-00	CERAMIC	47PF	5%	50V
C101 1-106-220-00	MYLAR	O.1MF	10%	100V	C316	1-102-852-00	CERAMIC	47PF	5%	50V
C114 1-123-330-00	ELECT	22MF	20%	160	C317	1-102-852-00	CERAMIC	47PF	5%	50V
C116 1-123-323-00		470MF	20%	167	C318	1-102-513-00	CERAMIC	18PF	5%	50V
C131 1-106-216-00		0.068MF	10%	100V	C319	1-101-884-00	CERAMIC	56PF	5%	50V
C132 1-106-216-00	MYLAK	0.068MF	10%	100V	C320	1-101-004-00	CERAMIC	0.01MF		50V
C133 1-102-233-00	CERAMIC	33PF	10%	500V	C321	1-101-004-00	CERAMIC	0.01MF		50V
C134 1-123-318-00		33MF	20%	167	C322	1-102-518-00	CERAMIC	33PF	5%	50V
C135 1-123-318-00		33MF	20%	167	C323	1-123-332-00	ELECT MYLAR	47MF 0.047MF	20% 10%	16V 100V
C136 1-123-356-00 C137 1-123-356-00		10MF 10MF	20% 20%	16V 16V	C324	1-106-212-00	MILAK	0.04/MF	10%	1004
010, 1-120-000-00	CLEGI				C325	1-123-379-00	ELECT	0.47MF	20%	50 <b>V</b>
C138 1-106-220-00		0.1MF	10%	100V	C326	1-123-382-00	ELECT	3.3MF	20%	50V
C139 1-102-125-00		0.0047MF 0.1MF	10% 10%	50V 100V	C327 C328	1-106-208-00 1-102-951-00	MYLAR CERAMIC	0.033MF 15PF	10% 5%	100V 50V
C140 1-106-220-00 C141 1-123-369-00	ELECT	4.7MF	20%	50V	C329	1-123-356-00	ELECT	10MF	20%	167
C201 1-102-125-00		0.0047MF	10%	50V						
	0001477	0.00.	10-	501	C330	1-123-380-00	ELECT	IMF	20%	50V
C202 1-102-125-00 C203 1-102-513-00	CERAMIC CERAMIC	0.0047MF 18PF	10% 5%	50V 50V	C331 C332	1-123-382-00 1-101-004-00	ELECT CERAMIC	3.3MF 0.01MF	20%	50V 50V
C204 1-102-525-00		68PF	5%	50V 50V	C333	1-123-380-00	ELECT	1MF	20%	50V
C206 1-102-125-00	CERAMIC	0.0047MF	10%	50V	C334	1-106-228-00	MYLAR	0.22MF	10%	100V
C207 1-123-318-00	ELECT	33MF	20%	16 <b>V</b>	6226	1 100 047 00	CEDANIC	10pc	c.	504
C208 1-101-005-00	CERAMIC	0.022MF		50V	C335 C336	1-102-947-00	CERAMIC CERAMIC	10PF 10PF	5% 5%	50V 50V
C208 1-101-005-00 C209 1-102-125-00		0.022MF	107	50V 50V	C337	1-102-947-00	CERAMIC CERAMIC	10PF	5%	50V
0503 1-105-153#00	32.00.10	3.3577111			,			KV2062	66EC	)
								700		-

739





Ref.No. Part No.	Description			Remark	Ref.No	Part No.	Description			Remark	Ref.No.	Part No.	Description	Remark	Ref.No.	Part No.	Descriptio	<u>n</u>		
C339 1-123-380-00 C340 1-101-888-00 C341 1-123-356-00 C342 1-102-973-00 C351 1-102-978-00	CERAMIC ELECT CERAMIC	1MF 63PF 10MF 100PF 220PF	20% 5% 20% 5% 5%	50V 50V 16V 50V 50V	C624 C625 C626 C627 C651	1-161-964-00 1-102-030-00 1-123-379-00 1-102-836-00 1-102-030-00	CERAMIC ELECT CERAMIC	0.0047MF 330PF 0.47MF 470PF 330PF	10% 20% 10% 10%	250V 500V 50V 50V 500V	D315 D316 D501	8-719-911-19 8-719-911-19 8-719-911-19	D100E 1SS119 D100E 1SS119 D100E 1SS119 D100E 1SS119 D100E 1SS119 D100E 1SS119 D100E SS119		L303	1-408-602-00 1-408-608-00 1-408-609-00 1-408-942-00 1-408-226-00	MICRO INDU MICRO INDU MICRO INDU	CTOR 27UH CTOR 33UH CTOR 3.3MMH	ı	•
C352 1-102-125-00 C501 1-106-212-00 C502 1-108-614-91 C503 1-123-380-00 C504 1-108-616-91	MYLAR MYLAR ELECT	0.047MF 0.001MF 1MF	10% 10% 10% 20% 10%	50V 100V 100V 50V 100V	C652 C653 C654 C801 C802	1-123-324-00 1-123-330-00 1-123-357-00 1-106-385-00 1-102-038-00	ELECT ELECT MYLAR	1000MF 22MF 22MF 0.056MF 0.001MF	20% 20% 20% 10%	16 V 16 V 50 V 200 V 500 V	0604	8-719-503-06 8-719-928-08 8-719-911-55	DIODE UO5G DIODE S3W860Z DIODE ERD28-08 DIODE UO5G DIODE 1SS119	•	L601 L602 L651	1-459-215-00 1-408-300-00 1-407-365-00 1-408-300-00 1-408-225-00	MICRO INDUC COIL, CHOKE MICRO INDUC	E CTOR 6.8UH		
C505 1-102-989-00 C506 1-106-196-00 C507 1-108-630-91 C508 1-123-380-00 C509 1-123-380-00	MYLAR MYLAR ELECT	0.022MF 1MF	5% 10% 10% 20% 20%	500V 100V 100V 50V 50V	C806	1-136-138-00 1-123-024-00 1-102-212-00 1-136-133-00 1-123-330-00	ELECT CERAMIC FILM	0.0115MF 33MF 820PF 0.43MF 22MF	3% 10% 5% 20%	2KV 160V 500V 400V 25V	D607 D608 D609	8-719-911-19 8-719-924-06 8-719-925-06	DIODE 185119 DIODE ERC24-06S DIODE ERC25-06S DIODE FRR81-004		L804 L805 L806	1-459-123-00 1-459-261-00 1-459-241-00 1-459-123-00	COIL, VARIA COIL, HORIZ COIL, DUST	ABLE ZONTAL LINI/ CORE(PAC)		
C510 1-108-630-91 C511 1-106-180-00 C512 1-129-794-00 C513 1-123-380-00 C514 1-123-321-00	MYLAR FILM ELECT	0.0022MF 0.0033MF 1MF	10% 5% 5% 20% 20%	100V 100V 100V 50V 16V	C811 C812	1-123-331-00 1-123-380-00 1-106-200-00 1-123-357-00 1-108-620-91	ELECT MYLAR ELECT	33MF 1MF 0.015MF 22MF 0.0033MF	20% 20% 10% 20% 10%	25 V 50 V 100 V 50 V 100 V	D653 D801 D802	8-719-901-93 8-719-911-55 8-719-911-55	DIODE RD5.6E-N2 DIODE V19E DIODE U05G		Q103 Q107 Q201 Q202	8-729-204-83 8-729-245-83 8-729-204-83 8-729-378-84	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	2SA 1048 GR 2SC 2458 2SA 1048 GR 2SD 788		
C515 1-108-812-91 C516 1-108-627-91 C517 1-123-356-00 C518 1-131-351-00 C519 1-130-640-00	MYLAR ELECT TANTALUM	0.012MF 10MF 4.7MF	5% 10% 20% 20% 5%	50V 100V 25V 35V 50V	C815 C816 C817	1-106-196-00 1-108-622-91 1-161-961-00 1-106-212-00 1-123-380-00	MYLAR CERAMIC MYLAR	0.01MF 0.0047MF 0.0022MF 0.047MF 1MF	10% 10% 10% 10% 20%	100V 100V 3KV 100V 50V	D851 D852 D853 D855 D856	8-71 9-300-76 8-71 9-90 3-09 8-71 9-901-93 8-71 9-901-93 8-71 9-102-73	DIODE RHIA DIODE V30N DIODE V19E DIODE V19E DIODE RD6.2E-N1 AY LINE DELAY LINE, 1H (PAL)		Q301 Q302 Q306 Q308	8-729-245-83 8-729-204-83 8-729-204-83 8-729-245-83	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	2SC2458 2SA1048GR 2SA1048GR 2SC2458		
C521 1-123-380-00 C522 1-106-196-00 C523 1-123-380-00 C524 1-106-210-00 C525 1-123-322-00	MYLAR ELECT MYLAR	0.01MF 1MF 0.039MF	20% 10% 20% 10% 20%	50V 100V 50V 100V 16V	C851 C852	1-108-625-91 1-123-380-00 1-123-005-00 1-102-223-00 1-102-038-00	ELECT ELECT CERAMIC	0.0082MF 1MF 22MF 0.0047MF 0.001MF	10% 20% 10%	100V 50V 250V 2K V 500V	DL302	<u>DEL/</u> 1-415-122-31 <u>FUS</u> E	A <u>Y LINE</u> DELAY LINE, 1H (PAL)		Q310 Q311 Q312 Q313	8-729-245-83 8-729-245-83 8-729-245-83 8-729-204-83 8-729-245-83	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	2SC2458 2SC2458 2SA1048GR 2SC2458		
C551 1-108-630-91 C552 1-102-228-00 C553 1-123-360-00 C555 1-123-336-00 C601 <b>1-108-745-62</b>	CERAMIC ELECT ELECT	470PF 100MF 470MF	10% 10% 20% 20% 20%	100V 500V 50V 25V 300V	C857 C859	1-124-037-00 1-102-038-00 1-108-630-91 1-123-973-00 1-123-349-00	CERAMIC MYLAR ELECT	100MF	20% 10% 20% 20%	25 V 500V 100V 16 V 35 V		1-533-087-00 <u>IC</u>	FUSE, TIME-LAG	- 1	Q601 Q602 Q603 Q605	8-729-245-83 8-729-801-69 8-729-195-82 8-729-163-93 8-729-204-83	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	2SC3153 2SC2958 2SA639S 2SA1048GR		
C602 1-108-747-00 C603 1-125-318-00 C604 1-123-021-00 C606 1-123-381-00 C608 1-108-630-91	ELECT (BLOCK) ELECT ELECT	220MF 0.47MF 2.2MF	20% 20% 30% 20% 10%	300V 400V 50V 50V 100V	CD201	<u>DISC</u> 1-404-473-00 <u>FIL</u> 1	CRIMINATOR DISCRIMINATOR TER	R, CERAMIC		354	IC102 IC103 IC201 IC202 IC301	8-759-800-12 8-759-157-40 8-752-001-51 8-759-101-77 8-759-113-65	IC UPC574J IC CX20015A IC UPC1241H IC UPC1365C		Q651 Q801 Q802 Q803	8-729-245-83 8-729-378-84 8-729-168-82 8-729-800-87 8-729-177-43	TRANSISTOR : TRANSISTOR : TRANSISTOR : TRANSISTOR :	2SD788 2SC2688 2SD1398 2SD774		
C609 1-102-030-00 C610 1-108-622-91 C611 1-102-112-00 C612 1-123-024-00 C613 1-102-249-00	MYLAR CERAMIC ELECT	0.0047MF 330PF 33MF	10% 10% 10% 20%	500V 100V 50V 160V 2K V	CF201 CF202	1-404-134-00 1-567-099-00 DIO	FILTER, CERAM	MIC			IC601 IC851	8-759-100-60 8-759-113-78 8-759-100-75 8-759-700-06	IC UPC1377C IC UPC1378H-L IC UPC1394C IC NJM7812B		Q804 Q805	8-729-204-83 8-729-245-83 8-729-245-83	TRANSISTOR 2 TRANSISTOR 2 TRANSISTOR 2	2SA 1048GR 2SC 2458		
C614 1-123-356-00 C615 1-106-180-00 C616 1-101-810-00 C617 1-102-030-00 C619 1-102-030-00	MYLAR CERAMIC CERAMIC	10MF 0.0022MF 100PF 330PF	20% 5% 5% 10% 10%	16V 100V 500V 500V 500V	D201 D204 D205	8-719-911-19 8-719-911-19 8-719-101-51 8-719-100-68 8-719-102-73	DIODE 155119 DIODE R05.1E- DIODE RD13E-8	-L3 32 -N1			L103 L201 L202 L203 L204	1-408-591-00 1-408-602-00 1-408-607-00 1-408-594-00	: MICRO INDUCTOR 1UH MICRO INDUCTOR 8.2UH MICRO INDUCTOR 22UH MICRO INDUCTOR 1.8UH MICRO INDUCTOR 1.5UH		R104 R121 R122	1-247-863-00 1-247-837-00 1-247-843-00 1-247-831-00	CARBON CARBON CARBON	22K 5% 1.8K 5% 3.3K 5% 1K 5%	1/6) 1/6) 1/6)	W
C620 1-123-324-00 C622 1-121-999-00 C623 1-161-964-00	ELECT ELECT		20%	16V 160V 250V	D306 D308	8-719-100-22 8-719-911-19 8-719-911-19 8-719-911-19	DIODE 155119 DIODE 155119	-81	,		L205 : L210 : L301 :	1-408-609-00 1-408-226-00	MICRO INDUCTOR 33UH MICRO INDUCTOR 82UH MICRO INDUCTOR 10MMH		R131 R132	1-247-831-00 1-247-891-00 1-247-839-00 1-247-839-00	CARBON CARBON	1K 5% 330K 5% 2.2K 5% 2.2K 5%	1/6k 1/6k	W





Ref.No. Part No.	Description				Remark	Ref.No.	Part No.	Description				Remark	Ref.No.	Part No.	Description				Remark	Ref.No.	Part No.	Description			Remark
R138 1-206-451-00 R139 1-247-859-00 R140 1-247-855-00 R141 1-247-879-00 R142 1-247-831-00	CARBON CARBON	15K 10K 100K	5% 5% 5% 5% 5%	2W 1/6W 1/6W 1/6W 1/6W	F	R326 R327 R328 R330 R332	1-247-903-00 1-247-851-00 1-247-839-00 1-247-821-00 1-247-877-00	CARBON CARBON CARBON	1M 6.8K 2.2K 390 82K	5%	1/6W 1/6W 1/6W 1/6W 1/6W		R512	1-247-877-00 1-213-158-00 1-247-841-00 1-214-768-00 1-247-847-00	METAL OXIDE CARBON METAL	82 K 18 K 2.7 K 43 K 4.7 K	1%	1/6W 1W 1/6W 1/4W 1/6W	F		1-202-723-00 1-247-855-00 1-247-855-00 1-217-371-00 1-247-823-00	CARBON CARBON FUS18LE	10K 5	% % 0%	1/2W 1/6W 1/6W 1/4W F 1/6W
R144 1-247-879-00 R145 1-247-888-00 R146 1-213-141-00 R202 1-247-837-00 R203 1-247-857-00	CARBON METAL OXIDE CARBON	240K 680 1.8K	5% 5% 5% 5% 5%	1/6W 1/6W 1W 1/6W 1/6W	F	R333 R334 R335 R336 R337	1-247-831-00 1-247-829-00 1-247-865-00 1-247-865-00 1-247-853-00	CARBON CARBON CARBON	1K 820 27K 27K 8.2K	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W			1-247-857-00 1-247-855-00 1-247-842-00 1-247-847-00 1-247-839-00	CARBON CARBON CARBON	12K 10K 3K 4.7K 2.2K		1/6W 1/6W 1/6W 1/6W 1/6W		R638 R639 R640 R641 R651	1-247-871-00 1-247-855-00 1-247-873-00 1-247-879-00 1-206-688-00	CARBON CARBON CARBON	47K 5 10K 5 56K 5 100K 5	1 1	1/6W 1/6W 1/6W 1/6W 2W F
R204 1-247-857-00 R206 1-247-841-00 R207 1-247-831-00 R208 1-247-869-00 R209 1-247-895-00	CARBON CARBON CARBON	2.7K 1K 39K	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R338 R339 R340 R341 R342	1-247-839-00 1-247-850-00 1-247-596-00 1-247-819-00 1-247-819-00	CARBON CARBON CARBON	2.2K 6.2K 4.7K 330 330	5%	1/6W 1/6W 1/8W 1/6W 1/6W		R 52 3 R 52 4 R 52 5	1-214-770-00 1-247-769-00 1-214-781-00 1-214-760-00 1-247-873-00	CARBON METAL METAL	51K 2.7 150K 20K 56K	1% 5% 1% 1% 5%	1/4W 1/6W 1/4W 1/4W 1/6W		R652 R653 R654 R801 R803	1-217-465-00 1-217-383-00 1-247-821-00 1-247-809-00 1-205-642-00	FUSIBLE CARBON CARBON	0.47 5 4.7 5 390 5 120 5 3.3K 1	1	lW F 1/4W F 1/6W 1/6W 5W
R210 1-247-839-00 R211 1-247-828-00 R212 1-247-839-00 R213 1-247-839-00 R214 1-247-826-00	CARBON CARBON CARBON	2.2K 2.2K	5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R343 R344 R345 R346 R347	1-247-819-00 1-247-843-00 1-247-843-00 1-247-843-00 1-247-839-00	CARBON CARBON CARBON	330 3.3K 3.3K 3.3K 2.2K	5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R528 R529 R530	1-247-841-00 1-247-845-00 1-214-767-00 1-247-807-00 1-246-469-00	CARBON METAL CARBON			1/6W 1/6W 1/4W 1/8W 1/4W	F		1-212-372-00 1-247-839-00 1-213-139-00 1-247-815-00 1-247-837-00	CARBON METAL OXIDE CARBON	10 5 2.2K 5 470 5 220 5 1.8K 5	1 1 1	lw F 1/8w F lw F 1/6w 1/6w
R215 1-247-815-00 R216 1-247-845-00 R217 1-247-807-00 R218 1-247-119-00 R219 1-247-879-00	CARBON CARBON CARBON	3.9K 100 330	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/4W 1/6W		R350 R351 R352 R353 R354	1-247-807-00 1-247-807-00 1-247-855-00 1-247-863-00 1-246-465-00	CARBON CARBON CARBON	100 100 10K 22K 470	5% 5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/4W		R534 R535 R536	1-247-839-00 1-247-883-00 1-247-879-00 1-247-903-00 1-247-783-00	CARBON CARBON CARBON	2.2K 150K 100K 1M 10	5%	1/6W 1/6W 1/6W 1/6W 1/8W	F	R811 R812	1-247-826-00 1-247-851-00 1-247-841-00 1-247-809-00 1-247-805-00	CARBON CARBON CARBON	620 5 6.8K 5 2.7K 5 120 5 82 5	% ] % ]	1/6W 1/6W 1/6W 1/6W 1/8W F
R220 1-247-815-00 R221 1-247-863-00 R222 1-247-831-00 R223 1-247-071-00 R225 1-247-831-00	CARBON CARBON CARBON	22K 1K 1	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/4W 1/6W		R355 R356 R357 R359 R360	1-247-835-00 1-247-843-00 1-247-887-00 1-247-863-00 1-247-895-00	CARBON CARBON CARBON	1.5K 3.3K 220K 22K 470K	5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R553 R554 R555	1-247-226-00 1-212-363-00 1-246-994-00 1-247-795-00 1-247-879-00	METAL OXIDE CARBON CARBON	270 1.8 680 33 100K	5% 5% 5% 5% 5%	1/2W 1W 1/8W 1/6W 1/6W		R815 R816 R818	1-247-891-00 1-246-481-00 1-247-135-00 1-202-830-00 1-247-891-00	CARBON CARBON SOLID	330K 5 2.2K 5 1.5K 5 10K 330K 5	% ] % ]	1/6W 1/4W 1/4W F 1/2W 1/6W
R226 1-246-505-00 R227 1-214-731-00 R228 1-214-712-00 R230 1-217-383-00 R231 1-247-817-00	METAL METAL FUSIBLE	1.2K 200 4.7	5% 1% 1% 5% 5%	1/4W 1/4W 1/4W 1/4W 1/6W	F		1-247-857-00 1-247-831-00 1-247-863-00 1-247-868-00 1-247-857-00	CARBON CARBON CARBON	12K 1K 22K 36K 12K	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R603 R604 R605	1-247-829-00 1-247-840-00 1-202-673-00 1-214-597-00 1-247-865-00	CARBON SOLID METAL OXIDE	100K	5%	1/6W 1/6W 1/2W 2W 1/6W	F	R825 R831 R832	1-247-847-00 1-247-879-00 1-247-847-00 1-247-841-00 1-247-871-00	CARBON CARBON CARBON	4.7K 5 100K 5 4.7K 5 2.7K 5 47K 5	% 1 % 1 % 1	L/6W L/6W L/6W L/6W
R232 1-247-811-00 R302 1-247-839-00 R303 1-247-871-00 R304 1-247-807-00 R306 1-247-835-00	CARBON CARBON CARBON	150 2.2K 47K 100 1.5K	5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R369 R370 R371 R372 R373	1-247-831-00 1-247-831-00 1-247-828-00 1-247-855-00 1-246-513-00	CARBON CARBON CARBON	10K	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/4W		R612 R613 R614	1-247-829-00 1-247-825-00 1-247-889-00 1-247-851-00 1-247-855-00	CARBON CARBON CARBON	560 270K 6.8K	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/8W		R851 R852 R853	1-247-843-00 1-210-859-00 1-247-831-00 1-247-636-00 1-247-636-00	CARBON CARBON CARBON	3.3K 5 1.2 5 1K 5 0.47 5 0.47 5	% 1 % 1	1/6W 1/8W F 1/8W F 1/8W F
R307 1-247-817-00 R308 1-247-845-00 R310 1-247-807-00 R311 1-247-843-00 R312 1-247-835-00	CARBON CARBON CARBON	270 3.9K 100 3.3K 1.5K	5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R374 R391 R392 R393 R394	1-247-855-00 1-247-847-00 1-247-841-00 1-247-829-00 1-247-823-00	CARBON CARBON CARBON	2.7K 820	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R619	1-217-193-00 1-247-831-00 1-247-805-00 1-205-687-00 1-213-159-00	CARBON CARBON CEMENTED	1K 82 54K		2W   1/6W 1/6W 7W 1W		R856	1-202-830-00 1-246-493-00 1-214-781-00 <u>VAR</u>	CARBON	10K 6.8K 59 150K 19	<b>L</b> 1	/2W /4W /4W
R313 1-247-835-00 R317 1-247-885-00 R318 1-247-849-00 R321 1-247-859-00 R322 1-247-847-00	CARBON CARBON CARBON	1.5K 5 180K 5 5.6K 5 15K 5 4.7K 5	5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R396 R501 R502 R503 R504	1-247-843-00 1-247-819-00 1-247-817-00 1-246-493-00 1-247-877-00	CARBON CARBON CARBON	270	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/4W 1/6W		R623 R624 R625	1-247-869-00 1-247-891-00 1-247-871-00 1-247-871-00 1-247-819-00	CARBON CARBON CARBON	330K 47K 47K	5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		RV301 RV303 RV304	1-228-721-00 1-228-719-00 1-228-723-00	RES, ADJ, CER RES, ADJ, CER RES, ADJ, CER RES, ADJ, CER RES, ADJ, CER	AMIC CARE AMIC CARE AMIC CARE	30N 2. 30N 47 30N 4.	2K '0 7K
R323 1-247-815-00 R324 1-247-815-00 R325 1-247-821-00	CARBON	220 5 220 5 390 5	5%	1/6W 1/6W 1/6W			1-247-843-00 1-247-868-00 1-247-857-00	CARBON	3.3K 36K 12K	5%	1/6W 1/6W 1/6W		R628	1-247-855-00 1-247-873-00 1-205-727-00	CARBON	56K	5%	1/6W 1/6W 10W		RV307	1-228-941-00	RES, ADJ, CER RES, VAR, CAR RES, ADJ, CER	30N 10K		

Α	M1	M2

Ref.No. Part No. Description Remark	Ref.No. Part No. Description Remark	Ref.No. Part No. Description	Remark Ref.No. Part No. Description
RY501 1-224-251-XX RES, ADJ, METAL GLAZE 4.7K RY502 1-228-717-00 RES, ADJ, CERAMIC CARBON 220 RY503 1-228-940-00 RES, VAR, CARBON 10K RY551 1-224-250-XX RES, ADJ, METAL GLAZE 2.2K RY601 1-228-721-00 RES, ADJ, CERAMIC CARBON 2.2K	D023	CAPACITOR  CO01 1-123-332-00 ELECT 47MF 20% C002 1-123-356-00 ELECT 10MF 20% C003 1-123-356-00 ELECT 10MF 20%	M7 6:1-560-129-00 PLUG, CONNECTOR (2.5MM) 9P M8 4:1-560-125-00 PLUG, CONNECTOR (2.5MM) 5P M10 4:1-560-290-00 PLUG, CONNECTOR (2.5MM PITCH) 50V M12 4:1-560-124-00 PLUG, CONNECTOR (2.5MM PITCH)
RV801 1-223-102-00 RES, ADJ, WIREWOUND 120	D028 8-719-911-19 DIODE 1SS119	C004 1-123-369-00 ELECT 4.7MF 20% C005 1-102-959-00 CERAMIC 22PF 5%	50V TRANSISTOR
RV802 1-228-723-00 RES, ADJ, CERAMIC CARBON 4.7K RV803 1-228-722-00 RES, ADJ, CERAMIC CARBON 3.3K	D029 8-719-911-19 DIODE 1SS119	C006 1-102-963-00 CERAMIC 33PF 5%	0003 8-729-603-30 TRANSISTOR 2SC403SP-3 50V 0005 8-729-245-83 TRANSISTOR 2SC2458
FILTER	TRANSISTOR	C007 1-161-271-00 CERAMIC 100PF 5% C009 1-136-165-00 FILM 0.1MF 5%	50V Q006 8-729-204-83 TRANSISTOR 2SA1048GR 50V Q011 8-729-245-83 TRANSISTOR 2SC2458
SF201 1-404-323-00 SAWF (38.9MHZ)	Q007	C010 1-123-369-00 ELECT 4.7MF 20% C011 1-123-380-00 ELECT 1MF 20%	50V Q014 8-729-245-83 TRANSISTOR 2SC2458 50V Q015 8-729-204-83 TRANSISTOR 2SA1048GR
SPARK GAP	Q009	C014 1-102-114-00 CERAMIC 470PF 10%	Q016 8-729-204-83 TRANSISTOR 2SA1048GR
SG801 1-519-063-XX DISCHARGING GAP	RESISTOR	CO17 1-101-004-00 CERAMIC 0.01MF	16V RESISTOR
TRANSFORMER		C022 1-123-356-00 ELECT 10MF 20% C023 1-123-356-00 ELECT 10MF 20%	16V R002 1-247-107-00 CARBON 100 5% 1/4W 16V R003 1-247-847-00 CARBON 4.7K 5% 1/6W
T201 1-404-464-00 COIL, VIF	R036 1-247-847-00 CARBON 4.7K 5% 1/6W R052 1-247-863-00 CARBON 22K 5% 1/6W R053 1-246-505-00 CARBON 22K 5% 1/4W	C030 1-123-356-00 ELECT 10MF 20%	R004 1-247-875-00 CARBON 68K 5% 1/6W 50V R005 1-247-867-00 CARBON 33K 5% 1/6W
T202 1-404-465-00 COIL, VIF (MOLD TYPE) T203 1-404-465-00 COIL, VIF (MOLD TYPE) T301 1-426-121-00 DAT	R053		50V R006 1-247-867-00 CARBON 33K 5% 1/6W 50V
T301 1-426-121-00 DAT T601 1-421-582-00 TRANSFORMER, FERRITE	R055 1-247-863-00 CARBON 22K 5% 1/6W	FILTER	R009 1-247-867-00 CARBON 33K 5% 1/6W R010 1-247-833-00 CARBON 1.2K 5% 1/6W
T602 1-446-194-00 TRANSFORMER, CHOPPER DRIVE T603 1-421-559-00 TRANSFORMER, FERRITE (S.R.T)	R055 1-247-805-00 CARBON 220 5% 1/4W R055 1-247-815-00 CARBON 220 5% 1/6W	CF001 1-527-790-00 OSCILLATOR, CERAMIC	R011 1-247-841-00 CARBON 2.7K 5% 1/6W R012 1-247-155-00 CARBON 10K 5% 1/4W R014 1-247-831-00 CARBON 1K 5% 1/6W
T801 1-437-078-00 TRANSFORMER, HORIZONTAL DRIVE T802 1-421-610-00 H.PCT	ROG6 1-247-815-00 CARBON 220 5% 1/6W	DIODE	
THERMISTOR	SWITCH	D004 8-719-911-19 D100E ISS119 D005 8-719-911-19 D100E ISS119	R015 1-246-473-00 CARBON 1K 5% 1/4W R016 1-247-831-00 CARBON 1K 5% 1/6W R018 1-246-505-00 CARBON 22K 5% 1/4W
TH501 1-806-213-00 THEMISTOR	S001 1-553-075-21 SWITCH, PUSH S002 1-553-075-21 SWITCH, PUSH	D007 8-719-101-35 D100E RD3.0E-L2 D008 8-719-911-19 D100E ISS119	R018 1-246-505-00 CARBON 22K 5% 1/4W R019 1-247-863-00 CARBON 22K 5% 1/6W R020 1-247-863-00 CARBON 22K 5% 1/6W
TH601A-1-800-945-11 THERMISTOR S-10K TH801 1-800-954-00 THERMISTOR S-3K	S003 1-553-075-21 SWITCH, PUSH S004 1-553-075-21 SWITCH, PUSH	D011 8-719-911-19 D100E ISS119	R021 1-247-863-00 CARBON 22K 5% 1/6W
THP601A1-806-165-11 THERMISTOR (POSITIVE)	S005 1-553-075-21 SWITCH, PUSH	D013 8-719-911-19 D10DE 1SS119 D014 8-719-911-19 D10DE 1SS119	R022 1-247-807-00 CARBON 68K 5% 1/6H R023 1-247-807-00 CARBON 100 5% 1/6W
CRYSTAL	S006	D015 8-719-911-19 D100E 1SS119 D020 8-719-911-19 D10DE 1SS119	R024 1-247-807-00 CARBON 100 5% 1/6W R025 1-247-863-00 CARBON 22K 5% 1/6W
X301 1-527-345-00 CRYSTAL, OSC	S008 1-553-075-21 SWITCH, PUSH	D035 8-719-911-19 D10DE 1SS119	R026 1-247-863-00 CARBON 22K 5% 1/6W
*************	* \$010 1-553-075-21 SWITCH, PUSH	D036 8-719-911-19 D10DE 155119 D037 8-719-911-19 D10DE 155119	R027 1-247-863-00 CARBON 22K 5% 1/6W R028 1-247-863-00 CARBON 22K 5% 1/6W
a:1-610-722-00 M1 BOARD	S011	D038 8-719-911-19 D10DE 155119 D039 8-719-911-19 D10DE 155119	R029 1-247-847-00 CARBON 4.7K 5% 1/6W R030 1-247-855-00 CARBON 10K 5% 1/6W
4:1-526-638-00 SOCKET, IC (9P)	S013 1-553-075-21 SWITCH, PUSH S014 1-553-075-21 SWITCH, PUSH	<u>1C</u>	R031 1-247-831-00 CARBON 1K 5% 1/6W
CAPACITOR	S015 1-553-075-21 SWITCH, PUSH	 ICOO1 8-759-602-09 IC CX523-110P	R032 1-247-859-00 CARBON 15K 5% 1/6W R033 1-247-841-00 CARBON 2-7K 5% 1/6W
C020 1-123-612-00 ELECT 2.2MF 20% 50V	***************************************	ICOO2 8-759-600-92 IC M58657P ICOO3 8-759-157-40 IC UPC574J	R034 1-247-849-00 CARBON 5.6K 5% 1/6W R035 1-247-847-00 CARBON 4.7K 5% 1/6W
C036 1-102-112-00 CERAMIC 330PF 10% 50V	6:A-1301-519-A M2 BOARD, COMPLETE	COIL	R037 1-247-847-00 CARBON 4.7K 5% 1/6W
DIODE	4-359-103-00 HOLDER, LED	L001 1-407-717-00 MICRO INDUCTOR 1MMH	R038 1-247-831-00 CARBON 1K 5% 1/6W R039 1-247-831-00 CARBON 1K 5% 1/6W
D016 8-719-908-08 D100E SL1274 D017 8-719-812-41 D100E TLR124	a:4-368-418-01 HOLDER, LED	L002 1-407-693-00 MICRO INDUCTOR 10UH	R040 1-247-831-00 CARBON 1K 5% 1/6W R041 1-246-505-00 CARBON 22K 5% 1/4W
0018 8-719-800-24 DIODE TLR147 D019 8-719-901-33 DIODE ISS133 D021 8-719-911-19 DIODE ISS119	CONNECTOR  A6 4:1-560-123-00 PLUG, CONNECTOR (2.5MM) 3P	CONNECTOR  M31 550 200 00 PLUC CONNECTOR (2 SMM DITCH)	R042 1-247-867-00 CARBON 33K 5% 1/6W
D021 8-719-911-19 D100E 155119		M3 a:1-560-290-00 PLUG, CONNECTOR (2.5MM PITCH) M4 a:1-560-290-00 PLUG, CONNECTOR (2.5MM PITCH) M5 a:1-560-125-00 PLUG, CONNECTOR (2.5MM) SP	R043 1-247-815-00 CARBON 220 5% 1/6W R044 1-247-815-00 CARBON 220 5% 1/6W
0005 0-112-311-12 DIONE 122113	1	m3 •:1-300-123-00 PLUG, CONNECTOR (2.5MM) 5P	R045 1-247-815-00 CARBON 220 5% 1/6W

# M2 C S2 EJ

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EJ		N	

Ref.No. Part No. Description Remark	Ref.No. Part No. Description Remark	Ref.No. Part No. Description Remai
RO46 1-247-815-00 CARBON 220 5% 1/6W RO47 1-247-815-00 CARBON 220 5% 1/6W RO48 1-247-815-00 CARBON 220 5% 1/6W RO49 1-247-815-00 CARBON 220 5% 1/6W RO50 1-247-815-00 CARBON 220 5% 1/6W	R707 1-247-823-00 CARBON 470 5% 1/6W R708 1-247-843-00 CARBON 3.3K 5% 1/6W R709 1-206-692-00 METAL OXIDE 15K 5% 2W F R710 1-202-824-00 SOLID 3.3K 1/2W R711 1-202-837-00 SOLID 82K 1/2W	TRANSFORMER T901 &-1-427-534-00 TRANSFORMER, OUTPUT
R051 1-247-815-00 CARBON 220 5% 1/6W R058 1-247-859-00 CARBON 15K 5% 1/6W R059 1-247-157-00 CARBON 12K 5% 1/4W R060 1-247-155-00 CARBON 10K 5% 1/4W R062 1-246-507-00 CARBON 27K 5% 1/4W	R713 1-202-824-00 SOLID 3.3K 1/2W R714 1-202-814-51 SOLID 33K 1/2W R715 1-202-841-00 SOLID 180K 1/2W R716 1-202-824-00 SOLID 3.3K 1/2W R717 1-202-719-00 SOLID 1M 10% 1/2W	4:1-606-794-00 N BOARD *******  4:4-342-117-00 CASE, SHIELD (MAIN), R
R062 1-246-507-00 CARBON 2/K 5% 1/4W  R063 1-247-855-00 CARBON 10K 5% 1/6W R064 1-247-831-00 CARBON 1K 5% 1/6W R067 1-247-827-00 CARBON 680 5% 1/6W R068 1-247-227-00 CARBON 680 5% 1/6W R070 1-247-833-00 CARBON 150K 5% 1/6W	R718 1-202-549-00 SOLID 100 10% 1/2W R719 1-202-842-51 SOLID 220K 1/2W R720 1-202-846-00 SOLID 470K 1/2W R721 1-202-848-00 SOLID 680K 1/2W R726 1-247-807-00 CARBON 100 5% 1/6W	\$:4-342-118-00 LID, SHIELD CASE, R  CAPACITOR  C1 1-123-617-00 ELECT 10MF 20% 16V C2 1-123-617-00 ELECT 10MF 20% 16V C3 1-123-617-00 ELECT 10MF 20% 16V C4 1-161-057-00 CERAMIC 0.033MF 10% 25V
ROBO 1-247-851-00 CARBON 6.8K 5% 1/6W ROB1 1-247-847-00 CARBON 4.7K 5% 1/6W	R727 1-247-807-00 CARBON 100 5% 1/6W R728 1-247-807-00 CARBON 100 5% 1/6W	C5 1-106-184-00 MYLAR 0.0033MF 5% 50V
4: A-1330-463-A C 80ARD, COMPLETE  **********************************	RV701 1-228-723-00 RES, ADJ, CERAMIC CARBON 4.7K RV702 1-228-719-00 RES, ADJ, CERAMIC CARBON 470 RV703 1-228-723-00 RES, ADJ, CERAMIC CARBON 4.7K RV704 1-228-719-00 RES, ADJ, CERAMIC CARBON 4.7K RV705 1-228-719-00 RES, ADJ, CERAMIC CARBON 4.7K RV706 1-226-114-00 RES, ADJ, METAL GLAZE 2.2M	C6 1-123-821-00 ELECT 47MF 20% 16V  DIODE  D1 8-719-110-32 DIODE PH302B  IC 1 8-759-102-84 1C UPC1373HA
C1 6:1-508-786-00 2P PLUG (M)	RV707 1-226-114-00 RES, ADJ, METAL GLAZE 2.2M SPARK GAP	COIL
CAPACITOR  C701 1-123-356-00 ELECT 10MF 20% 50V C702 1-129-737-00 FILM 0.047MF 20% 630V C703 1-102-249-00 CERAMIC 680PF 20% 2XV C705 1-102-109-00 CERAMIC 180PF 10% 50V C706 1-102-111-00 CERAMIC 270PF 10% 50V	SG701   1-519-063-XX DISCHARGING GAP   SG702   1-519-063-XX DISCHARGING GAP   SG703   1-519-063-XX DISCHARGING GAP   SG704   1-519-063-XX DISCHARGING GAP   SG705   1-519-063-XX DISCHARGING GAP   SG706   1-519-06	L1 1-404-310-00 COIL
C707 1-102-109-00 CERAMIC 180PF 10% 50V	20/00 1-513-003-VV DISCLANGING ONL	
COIL L701 1-408-618-00 MICRO INDUCTOR 180UH	4:1-610-433-00 S2 BOARD ********	
TRANSISTOR  Q701 8-729-322-78 TRANSISTOR 2SC2278  Q702 8-729-322-78 TRANSISTOR 2SC2278	1-515-511-00 RELAY, HIGH FREQUENCY  DIODE  D481 8-719-924-06 DIODE ERC24-06S	
Q703 8-729-322-78 TRANSISTOR 25C2278  RESISTOR	RESISTOR	
R701 1-247-819-00 CARBON 3.9K 5% 1/6W R702 1-247-845-00 CARBON 3.9K 5% 1/6W R703 1-206-692-00 METAL OXIDE 15K 5% 2W F R704 1-247-845-00 CARBON 3.9K 5% 1/6W R705 1-247-845-00 CARBON 220 5% 1/6W R706 1-206-692-00 METAL OXIDE 15K 5% 2W F	R481 1-202-824-00 SOLID 3.3K 10% 1/2W  ***********************************	
	1-507-891-00 JACK, EARPHONE	





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Ref.N	o. Part No.	Description	<u>n</u>		Remark		o. Part No.	Description			Remark	Ref.	io. Part No.	Descriptio	<u>n</u>		Remar	k  Ref.N	O. Part No.	Description			94
	♠: A-1325-013-A	V BOARD, CO	OMPLETE (FOR	GERMANY	)	C41 C45 C46 C47 C48	1-123-308-00 1-106-220-00 1-101-006-00 1-123-332-00 1-123-297-00	MYLAR CERAMIC ELECT	220MF 0.1MF 0.047MF 47MF 330MF	20% 10% 20% 20%	6.3V 100V 50V 16V 6.3V	R11 R12 R13 R14 R20	1-247-133-0 1-247-133-0 1-247-133-0 1-246-493-0 1-247-155-0	O CARBON O CARBON O CARBON	1.2K 5 1.2K 5 1.2K 5 6.8K 5	% 1/4 % 1/4 % 1/4	W W W	C20 C23 C24 C25 C26	1-106-220-00 1-106-220-00 1-106-220-00 1-106-220-00 1-106-220-00	MYLAR MYLAR MYLAR MYLAR	0.1MF 0.1MF 0.1MF 0.1MF 0.1MF	10% 10% 10% 10%	Remark 190V 100V 100V 100V
C1 C2 C3 C4 C5	1-106-220-00 1-123-356-00 1-106-220-00 1-102-129-00 1-102-651-00	MYLAR ELECT MYLAR CERAMIC	0.1MF 10MF 0.1MF 0.01MF 68PF	10% 20% 10% 10% 5%	100V 16V 100V 50V 50V	C50 C52 CV1	1-102-074-00 1-123-321-00 <u>TRI</u> 1-141-181-11	ELECT MMER	0.001MF 220MF	10% 20%	50V 16V	R21 R22 R29 R35 R36	1-213-139-0 1-247-228-0 1-246-473-0 1-246-511-0 1-246-465-0	O CARBON O CARBON	470 5 330 5 1K 5 39K 5 470 5	1/2 1/4 1/4	W W	C27 C28 C36 C39 C40	1-106-220-00 1-106-220-00 1-106-220-00 1-123-380-00 1-102-973-00	MYLAR MYLAR MYLAR ELECT	0.1MF 0.1MF 0.1MF 0.1MF 1MF	10% 10% 10% 10% 20% 5%	100V 100V 100V 100V 50V 50V
C6 C7 C8 C9 C10	1-123-356-00 1-123-380-00 1-102-074-00 1-102-074-00 1-102-074-00	ELECT CERAMIC CERAMIC	10MF 1MF 0.001MF 0.001MF 0.001MF	20% 20% 10% 10% 10%	16V 50V 50V 50V 50V	D1 02 D3	0101 8-719-815-55 8-719-100-68 8-719-100-36	DIODE 151555 DIODE RD13E-	-B2			R37 R39 R41 R42	1-246-489-0 1-246-477-0 1-246-491-0 1-247-079-0	O CARBON O CARBON	4.7K 5: 1.5K 5: 5.6K 5: 4.7 5:	1/4 1/4	W W	C41 C45 C46 C47 C48	1-123-308-00 1-106-220-00 1-101-006-00 1-123-332-00 1-123-297-00	MYLAR CERAMIC ELECT	220MF 0.1MF 0.047MF 47MF 330MF	20% 10% 20%	6.3V 100V 50V 16V 6.3V
C11 C12 C13	1-102-773-00 1-101-984-00 1-102-074-00	CERAMIC	330PF 47PF	5% 5%	50V 50V	I IC1	<u>IC</u> 8-759-960-40	IC CAAEDADD				RV1 RV2	1-228-724-01 1-228-724-01	RES, ADJ, C	CARBON 10K			C50 C52	1-102-074-00 1-123-321-00	ĆERAMIC ELECT	0.001MF 220MF	10% 20%	50V 16V
C14 C15	1-106-220-00 1-129-794-00	MYLAR	0.001MF 0.1MF 0.0033MF	10% 10% 5%	50V 100V 100V	IC2 IC3	8-759-950-30 8-759-950-20	IC SAA5030 IC SAA5020					_	ONNECTOR						MMER			
C16 C17	1-106-220-00 1-123-321-00		0.1MF 220MF	10% 20%	100V 16V	1C4 1C5	8-759-950-51 8-759-901-61	IC SAA5051 IC SN74LS 161	AN			7.2	4:1-560-124-00 4:1-560-124-00 4:1-560-124-00	I DITTE CONNE	CTOD /2 CMM	DITCH		CV1	1-141-181-11 DI 0				
C18 C19 C20	1-123-380-00 1-106-220-00 1-106-220-00	MYLAR	1MF 0.1MF 0.1MF	20% 10% 10%	50V 100V 100V	1C6 1C7 1C8	8-759-901-61 8-759-900-83 8-759-121-10	IC SN74LS83A IC UPD2114LC	N				4:1-560-124-00 4:1-560-126-00					D1 D2 D3	8-719-911-19 8-719-100-68	DIODE RD13F-	B2_		
C23	1-106-220-00 1-106-220-00		0.1MF 0.1MF	10% 10%	100V 100V	IC9 IC10	8-759-121-10 8-759-113-87					X1	_	<u>YSTAL</u> VIBRATOR, C	Due To .			03	8-719-100-36 <u>IC</u>	DIODE RD5.6E	-B3		
C25 C26 C27	1-106-220-00 1-106-220-00 1-106-220-00	MYLAR	0.1MF 0.1MF	10% 10%	100V 100V	IC11 IC12	8-759-900-32 8-759-900-02	IC SN74LS32N IC SN74LS02N					******			******	******	IC1 IC2	8-759-960-40 8-759-950-30	IC SAA5040B			
C28 C36	1-106-220-00 1-106-220-00	MYLAR	0.1MF 0.1MF 0.1MF	10% 10% 10%	100V 100V 100V	Ll	COIL 1-404-291-00						4: A-1325-014-A	V BOARD, COI	MPLETE (FOR	SWEDEN	ı	IC3 IC4 IC5	8-759-950-20 8-759-950-51 8-759-901-61	IC SAA5020 IC SAA5051	A N		
C39 C40	1-123-380-00 1-102-973-00	ELECT	IMF 100PF	20% 5%	50V 50V	L2 L5	1-404-292-00 1-408-227-00	COIL	OR 470UH					PACITOR				IC6 IC7	8-759-901-61 8-759-900-83	IC SN74LS 161/	\ N		
						Q1	TRAN 8-729-177-43	SISTOR TRANSISTOR 2	50774			C1 C2 C3 C4	1-106-220-00 1-123-356-00 1-106-220-00 1-102-129-00	ELECT MYLAR	0.1MF 10MF 0.1MF	10% 20% 10%	100V 16V 100V	IC8 IC9 IC10	8-759-121-10 8-759-121-10 8-759-113-87	IC UPD2114LC	•		
						Q2 Q3 Q4	8-729-245-83 8-729-245-83 8-729-109-53	TRANSISTOR 25	SC2458 SC2458			Č5 C6	1-102-651-00	CERAMIC	0.01MF 68PF	10% 5%	50V 50V	IC11 IC12	8-759-900-32 8-759-900-02	TC SN741532N			
						Q5	8-729-109-53	TRANSISTOR 25	SD795A			C7 C8	1-123-356-00 1-123-380-00 1-102-074-00	ELECT CERAMIC	10MF 1MF 0.001MF	20% 20% 10%	16V 50V 50V		COIL	TO ON TESSER			
						R1	RESI:	CARBON	470 5%	1/4W		C9 C10	1-102-074-00 1-102-074-00	CERAMIC CERAMIC	0.001MF 0.001MF	10% 10%	50V 50V	L1 L2 L5	1-404-291-00 1-404-292-00	1100			
						R2 R3 R4 R5	1-246-465-00 1-246-465-00 1-246-521-00 1-246-473-00	CARBON CARBON	470 5% 470 5% 100K 5%	1/4W 1/4W 1/4W		C11 C12 C13	1-102-773-00 1-101-984-00 1-102-074-00	CERAMIC CERAMIC	330PF 47PF 0.001MF	5% 5% 10%	50V 50V 50V	Lo	1-408-227-00 I	MICRO INDUCTO SISTOR	R 470UH		
						R6	1-246-493-00	CARBON	1K 5% 6.8K 5%	1/4W 1/4W		C14 C15	1-106-220-00 1-129-794-00	MYLAR FILM	0.1MF 0.0033MF	10% 5%	100V 100V	Q1 Q2	8-729-177-43 8-729-245-83	PANSISTOD 25	C2458		
						R7 R8 R9 R10	1-246-493-00 ( 1-246-469-00 ( 1-246-477-00 ( 1-246-509-00 (	CARBON CARBON CARBON	6.8K 5% 680 5% 1.5K 5% 33K 5%	1/4W 1/4W 1/4W 1/4W		C16 C17 C18 C19	1-106-220-00 1-123-321-00 1-123-380-00 1-106-220-00	ELECT ELECT	0.1MF 220MF 1MF 0.1MF	10% 20% 20% 10%	100V 16V 50V 100V	Ų3	8-729-245-83 1 8-729-109-53 1 8-729-109-53 1	RANSISTOR 25/	C2458 D795A		





Ref.No	. Part No.	Description				Remark	Ref.No.	Part No.	Description			Remark	Ref.N	o. Part No.	Descript	<u>ion</u>		Remark	Ref.No	. Part No.	Description			Remark
	<u>RE</u> :	SISTOR					C8 C9	1-102-074-00 1-102-074-00		0.001MF 0.001MF	10% 10%	50V 50V			COIL					4:A-1330-463-A	C BOARD, COM	PLETE		
R1 R2 R3 R4	1-246-465-00 1-246-465-00 1-246-465-00 1-246-521-00	CARBON CARBON	470 9 470 9 470 9 100K	5% 1/4 5% 1/4	W W		C10 C11 C12	1-102-074-00 1-102-074-00 1-102-773-00 1-101-984-00	CERAMIC CERAMIC	0.001MF 330PF 47PF	10% 5% 5%	50V 50V 50V	L1 L2 L5	1-404-291 1-404-292 1-408-227	-00 COIL -00 MICRO IN	DUCTOR 470	UH			1-526-616-00 <b>a</b> : 4-362-279-00	SOCKET, CRT			
R5	1-246-473-00	CARBON		5% 1/4		-	C13 C14	1-102-074-00 1-106-220-00		0.001MF 0.1MF	10%	50V 100V			TRANSISTOR					CON	INECTOR			
R6	1-246-493-00		6.8K	5% 1/4 5% 1/4			C15 C16	1-129-794-00	FILM	0.0033MF 0.1MF	5% 10%	100V 100V	Q1 Q2		-43 TRANSIST -83 TRANSIST		:		C1	<b>4:</b> 1-508-786-00	2P PLUG (M)			
R7 R8	1-246-469-00	CARBON	680	5% 1/4	4 W		C17	1-123-321-00		220MF	20%	167	03 04		-83 TRANSIST -53 TRANSIST				-	CAP	PACITOR			
R9 R10 R11 R12	1-246-477-00 1-246-509-00 1-247-133-00 1-247-133-00	CARBON CARBON	1.5K 33K 1.2K	5% 1/4 5% 1/4 5% 1/4	4W 4W 4W		C18 C19 C20 C23	1-123-380-00 1-106-220-00 1-106-220-00 1-106-220-00	MYLAR MYLAR MYLAR	1MF 0.1MF 0.1MF 0.1MF	20% 10% 10% 10%	50V 100V 100V 100V	ģ5	8-729-109	-53 TRANSIST RESISTOR	OR 2SD795A			C701 C702 C703 C705	1-123-356-00 1-129-737-00 1-102-249-00 1-102-109-00	FILM CERAMIC CERAMIC	10MF 0.047MF 680PF 180PF	20% 20% 20% 10%	50V 630V 2KV 50V
R13 R14	1-247-133-00	CARBON CARBON	1.2K 6.8K	5% 1/4 5% 1/4			C24	1-106-220-00		0.1MF	10%	100V	R1 R2	1-246-465	-00 CARBON -00 CARBON	470 470	5%	1/4W 1/4W	C706	1-102-111-00		270PF	10%	50V
R20	1-247-155-00		10K	5% 1/4	4 W		C25 C26	1-106-220-00 1-106-220-00	MYLAR	0.1MF 0.1MF	10% 10%	100V 100V	R3 R4	1-246-521	-00 CARBON -00 CARBON	470 100K	5%	1/4W 1/4W	C707	1-102-109-00	CERAMIC	180PF	10%	50V
R21 R22	1-213-139-00	METAL OXIDE CARBON		5% 1W 5% 1/3		f	C27 C28	1-106-220-00 1-106-220-00	MYLAR	0.1MF 0.1MF	10% 10%	100V 100V	R5		-00 CARBON	1K		1/4W	1	<u>CO1</u>				
R29 R35	1-246-473-00	CARBON	39K	5% 1/4 5% 1/4	4 W		C36	1-106-220-00		0.1MF	10%	100V	R6 R7	1-246-493	-00 CARBON -00 CARBON	6.8K	5%	1/4W 1/4W	L701	1-408-618-00		OR 180UH		
R36	1-246-465-00		470	5% 1/-	4 W		C39 C40	1-123-380-00 1-102-973-00	CERAMIC	1MF 100PF	20% 5%	50V 50V	R8 R9	1-246-477	-00 CARBON -00 CARBON	680 1.5K	5%	1/4W 1/4W			NSISTOR			
R37 R39	1-246-489-00		4.7K 1.5K				C41 C45	1-123-308-00 1-106-220-00	MYLAR	220MF 0.1MF	20% 10%	6.3V 100V	R10		-00 CARBON	33K		1/4W	Q701 Q702	8-729-322-78 8-729-322-78	TRANSISTOR 2	SC2278		
R41 R42	1-246-491-00		5.6K 4.7	5% 1/- 5% 1/-			C46	1-101-006-00	CERAMIC	0.047MF		50v	R11 R12	1-247-133	-00 CARBON -00 CARBON	1.2K	5%	1/4W 1/4W	Q703	8-729-322-78	TRANSISTOR 2	SC2278		
		RIABLE RESISTO	)R			1	C47 C48	1-123-332-00 1-123-297-00	ELECT	47MF 330MF	20% 20%	16V 6.3V	R13 R14	1-246-493	-00 CARBON -00 CARBON	1.2K 6.8K	5%	1/4W 1/4W			ISTOR			
RV1	_	RES, ADJ, CA	_			i	C50 C52	1-102-074-00 1-123-321-00		0.001MF 22 <b>0</b> MF	10% 20%	50V 16V	R20		-00 CARBON	10K		1/4W	R701 R702	1-247-819-00 1-247-845-00	CARBON	330 5% 3.9K 5%	1/6W 1/6W	
RV2		RES, ADJ, CA					}	TRI	I MMER				R21 R22	1-247-228	-00 METAL OX -00 CARBON	330	5%	1W F 1/2W	R703	1-206-692-00 1-247-845-00		15K 5% 3.9K 5%	2W 1/6W	
	<u>cc</u>	NNECTOR					)   CV1	1-141-181-11	CAP. TRIMME	:R			R29 R35	1-246-511	-00 CARBON -00 CARBON	1K 39K	5%	1/4W 1/4W	R705	1-247-815-00	CARBON	220 5%	1/6W	
V1 V2	6: 1-560-124-00 6: 1-560-124-00	PLUG, CONNEC	TOR (2.5	MM PITCH	3				ODE				R36		-00 CARBON	470		1/4W	R706	1-206-692-00 1-247-823-00		15K 5% 470 5%	2W 1/6W	
V4 V5	4:1-560-124-00 4:1-560-124-00 4:1-560-126-00	PLUG, CONNEC PLUG, CONNEC	TOR (2.5 TOR (2.5	MM PITCH MM PITCH	i) i)		D1 D2 D3	8-719-911-19 8-719-100-68 8-719-100-36	DIODE IS119 DIODE RD13E	-82			R37 R39 R41 R42	1-246-477 1-246-491	OO CARBON OO CARBON OO CARBON OO CARBON	4.7K 1.5K 5.6K 4.7	5% 5%	1/4W 1/4W 1/4W 1/4W	R708 R709 R710	1-247-843-00 1-206-692-00 1-202-824-00	METAL OXIDE	3.3K 5% 15K 5% 3.3K	1/6W 2W 1/2W	F
	<u>C</u> f	YSTAL					}	<u>1C</u>							VARIABLE RES	STOR			R711 R713	1-202-837-00 1-202-824-00		82 K 3.3K	1/2W 1/2W	
X1	1-527-734-00	VIBRATOR, CF	RYSTAL				IC1	8-759-960-40		1			RV1		OO RES, ADJ				R714 R715	1-202-814-51 1-202-841-00	SOLID	33K 180K	1/2W 1/2W	
****	*******	******	******	******	****	******	1C2 1C3	8-759-950-30 8-759-950-20	IC SAA5030				RV2	1-228-724	OO RES, ADJ	, CARBON 1	OK		R716	1-202-824-00	SOLID	3.3K	1/2W	
	4: A-1325-015-A	V BOARD, COM	MPLETE (F	OR BRITA	IN)		IC4 IC5	8-759-950-50 8-759-901-61	IC SAA5050	51AN					CONNECTOR				R717	1-202-719-00 1-202-549-00	SOLID	1M 10% 100 10%		
	<u> </u>	APACITOR					1C6 1C7	8-759-901-61 8-759-900-83	IC SN74LS 16	SIAN BAN			V1 V2 V4 V5	4: 1-560-124 4: 1-560-124	00 PLUG, CO 00 PLUG, CO 00 PLUG, CO 00 PLUG, CO	NNECTOR (2 NNECTOR (2	.5MM PIT	CH) CH)	R719 R720 R721	1-202-842-51 1-202-846-00 1-202-848-00	SOLID SOLID	220K 470K 680K	1/2W 1/2W 1/2W	
C1 C2 C3 C4	1-106-220-0 1-123-356-0 1-106-220-0 1-102-129-0	) ELECT ) MYLAR	0.1MF 10MF 0.1MF 0.01MF	10% 20% 10% 10%	4	100V 16V 100V 50V	1C10	8-759-121-10 8-759-121-10 8-759-113-87	1C UPD21141	LC					OO PLUG, CO				R726 R727 R728	1-247-807-00 1-247-807-00 1-247-807-00	CARBON	100 5% 100 5% 100 5%	1/6W 1/6W 1/6W	
Č5	1-102-651-0	CERAMIC	68PF	5%		507	IC11	8-759-900-32 8-759-900-02					X1	1-527-734	00 VIBRATOR	, CRYSTAL				<u>VAR</u>	IABLE RESISTO	<u> </u>		
C6 C7	1-123-356-0 1-123-380-0		10MF 1MF	201 201		16V 50V													RV701	1-228-723-00	RES, ADJ, CE	RAMIC CARBO	N 4.7K	

# MIS CEL LA NE OUS

Ref.No. Part No.	Description	Remark					
TU101A-1-463-421-21 V901 A-8-737-251-05	TUNER, ET (BT-883) CRT (A49JHTOOX)						
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# ACCESSORIES AND PACKING MATERIALS

Part No.	Description	Remark
A-1470-625-A 1-504-034-72 3-701-308-00 3-701-347-00 4-312-246-00	COMMANDER ASSY (RM-635 ) MAGNETIC FARPHONE ME-20 LABEL, PRODUCT COLOR (FOR LABEL, PRODUCT COLOR (FOR BAG, PROTECTION	
4-367-242-00 4-367-243-00 4-368-901-00 4-493-827-71	CUSHION (UPPER) (ASSY) CUSHION (LOWER) (ASSY) INDIVIDUAL CARTON MANUAL, INSTRUCTION	